Manitoba
Energy and Mines
Mines Branch

Open File Report OF89-4

Manitoba's Drill Core Libraries System

By D.E. Prouse
Winnipeg, 1989

Energy and Mines

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PREFACE

The collection of Precambrian exploration diamond drill core in Manitoba for permanent organized storage began in the early 1970's with the construction of core libraries in The Pas, Thompson and Lynn Lake. Capacity of the library in The Pas was increased by 300% in 1984 and a Winnipeg facility was in full service in 1988.

Under the Canada-Manitoba Mineral Development Agreement, 1984-89, $631,000 was expended on collection and storage of drill core, which included the expansion in The Pas. As a result, the libraries holdings are 180 000 metres in approximately 1900 drill holes donated by, or collected from, 48 companies and these holes represent 176 exploration drilling projects. Capacity in the library system at present allows for collections, at the current rate, for the next 10 to 15 years.

This Open File Report by Mr. D. Prouse, Resident Geologist in The Pas, contains the first complete computerized listing of core holdings arranged by NTS area and company (Appendix 1); it will be updated annually. In addition, the report outlines accomplishments to date, policies governing acquisition, core reduction, viewing and sampling and instructions for whom to contact to use the libraries.

Enquiries regarding this service should be directed to Mr. Prouse in The Pas (204-623-6411) or Mr. Bruno Esposito (204-945-6535) in Winnipeg.

D. Fogwill
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INTRODUCTION AND HISTORY

Diamond drilling of a mineral prospect is the most important and expensive phase in the evaluation of any mining property. The preservation of diamond drill core can help reduce costs of re-drilling these prospects when new exploration techniques and geological concepts evolve. The Manitoba Mines Branch realizes that retrieved exploration drill core is a valuable data source that can be utilized by explorationists and researchers. For this reason the province has been retrieving and storing Precambrian drill core since the early 1970's. Previous to this the Mines Branch collected drill core largely as an aid to specific research projects.

In the early 1970's, a core collection program was started to assist exploration companies and prospectors active in the province. The construction of core sheds at The Pas (1972), Thompson (1973), and Lynn Lake (1974) permitted a more concerted effort towards core collection. The acquisition of storage space in 1980, for core from southeastern Manitoba meant that there was a core storage facility for drill core collected and donated from companies carrying out drill programs in the major greenstone belts in Manitoba. As a result, the initial core collection program has evolved into the present day Precambrian Drill Core Library System, which currently holds approximately 1900 drill holes donated by or collected from 48 companies that collectively engaged in 176 exploration drilling projects (Fig. 1).

Precambrian drill core collection has been the responsibility of various Energy and Mines personnel. From 1971 to 1977, it was the responsibility of the Resident Geologist in The Pas. When the Resident Geologist position was discontinued in 1977, core collection was administered by various Mines Branch employees, or core was delivered to core storage facilities by exploration companies. By the end of 1982, 88 600 metres of drill core had been collected. However, due to limited staff during the 1970's much of this core was not properly inventoried nor was it stored in an organized manner.

In January 1983, the province's core program was reactivated. Departmental staff, with the aid of assistants employed through the Thompson Job Creation Program added 24 000 metres of core to the library system and major reorganizations of core shed inventories were initiated.

In April, 1984, the governments of Canada and Manitoba embarked on the Canada-Manitoba Mineral Development Agreement (MDA). Under the terms of this five year Agreement $24.7 million was allotted for activities that were key to strengthening Manitoba's mineral industry. A portion of the MDA funds were allocated to Manitoba's Precambrian Drill Core Libraries Program.

Thompson Core Library

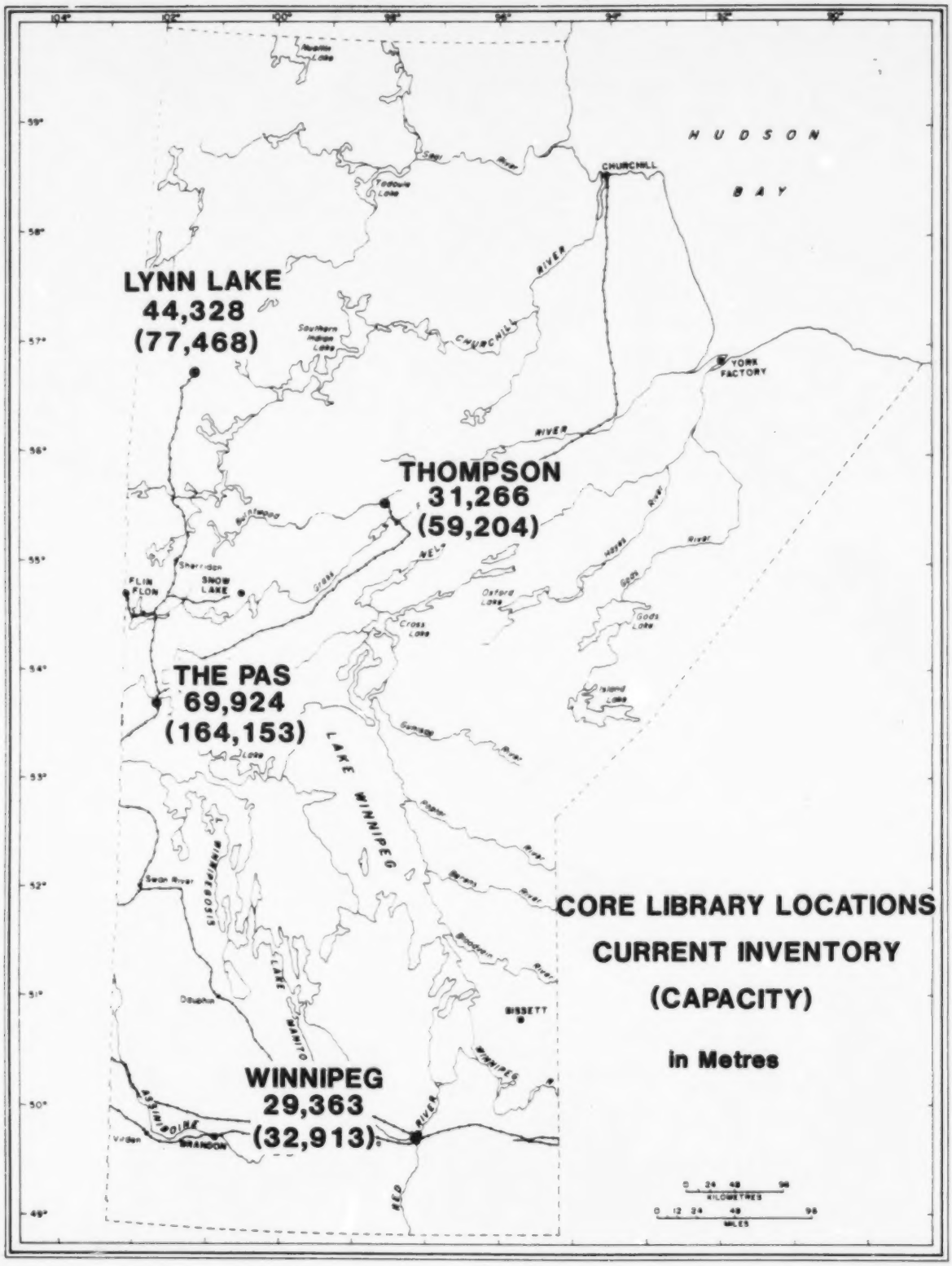


Figure 1: Core Library Location map and library holdings.

PROJECTS COMPLETED DURING MDA

During the term of the MDA a number of projects were successfully completed resulting in upgraded facilities and services provided by the Precambrian Drill Core Libraries Program. A brief summary of these projects are as follows.

Year I (1984)

The construction of a new wing on the core library in The Pas expanded the holding capacity by 300%. Core retrievals added 26 000 metres of core to the provincial library system (Fig. 2). Expenditures were $240,000 of which $118,000 went towards construction at The Pas core shed.

Year II (1985)

Selective reduction of specific holdings to increase available storage space and compilation of a master file system for all holdings within the libraries were conducted. Core retrievals added 34 000 metres of core tc the system and 12 000 metres of redundant core were discarded. Expenditures totalled $145,000.

Year III (1986)

Construction of new inside and outside storage racks in Thompson and new outside racks in Lynn Lake increased storage capacity for these facilities. 8 000 metres of core were collected and 39 000 metres were discarded. Expenditures were $178,000.

Year IV (1987)

Development of a computer-based master inventory was initiated and completed for the 3 northern core libraries. Core retrievals added 4 500 metres to the system and 2 000 metres of core were discarded. Expenditures were $48,000.

Year V (1988)

Drill core stored outside the Winnipeg facility was moved inside to sheltered storage. Gathering of data to prepare an open file listing of all core within the library system was started. 7,000 metres of core were collected and 5 000 metres were discarded. Expenditures totalled $20,000.

Summary

In summary, approximately $631,000 was expended on capital and operating costs for the provincial core libraries system during the duration of the Agreement. Part of the monies made available to the program provided the necessary funds to hire a 4 year term drill core geologist and summer student assistants. These people were instrumental in increasing and better organizing the drill core holdings. During the term of the Agreement, approximately 80 000 metres were collected and added to this system and 58 000 metres of core were discarded through the core reduction process.

Industry and public use of the core library program facilities and services greatly improved during MDA. It peaked between 1985 and 1988 (Fig. 3), coincident with gold exploration activity in Manitoba. However, use has declined since fiscal year end 1987-88. This open file report contains a listing of Precambrian drill core held in the province's storage facilities. The format of this listing will simplify locating core and determining what holes a user wishes to view. This it is hoped will encourage users to utilize the service provided by the library system.

Noteworthy spin-offs of the Precambrian Drill Core Libraries Program has been the participation of community oriented job programs. These include the Thompson Job Creation Program in 1983 and work programs with the Human Resources Opportunity Centre in The Pas. The Human Resources group were responsible for the construction and assembly of modular core racking and core boxes for the drill core program.

Lynn Lake Core Library

Figure 2

Drill Core Collection in Manitoba 1971-1989

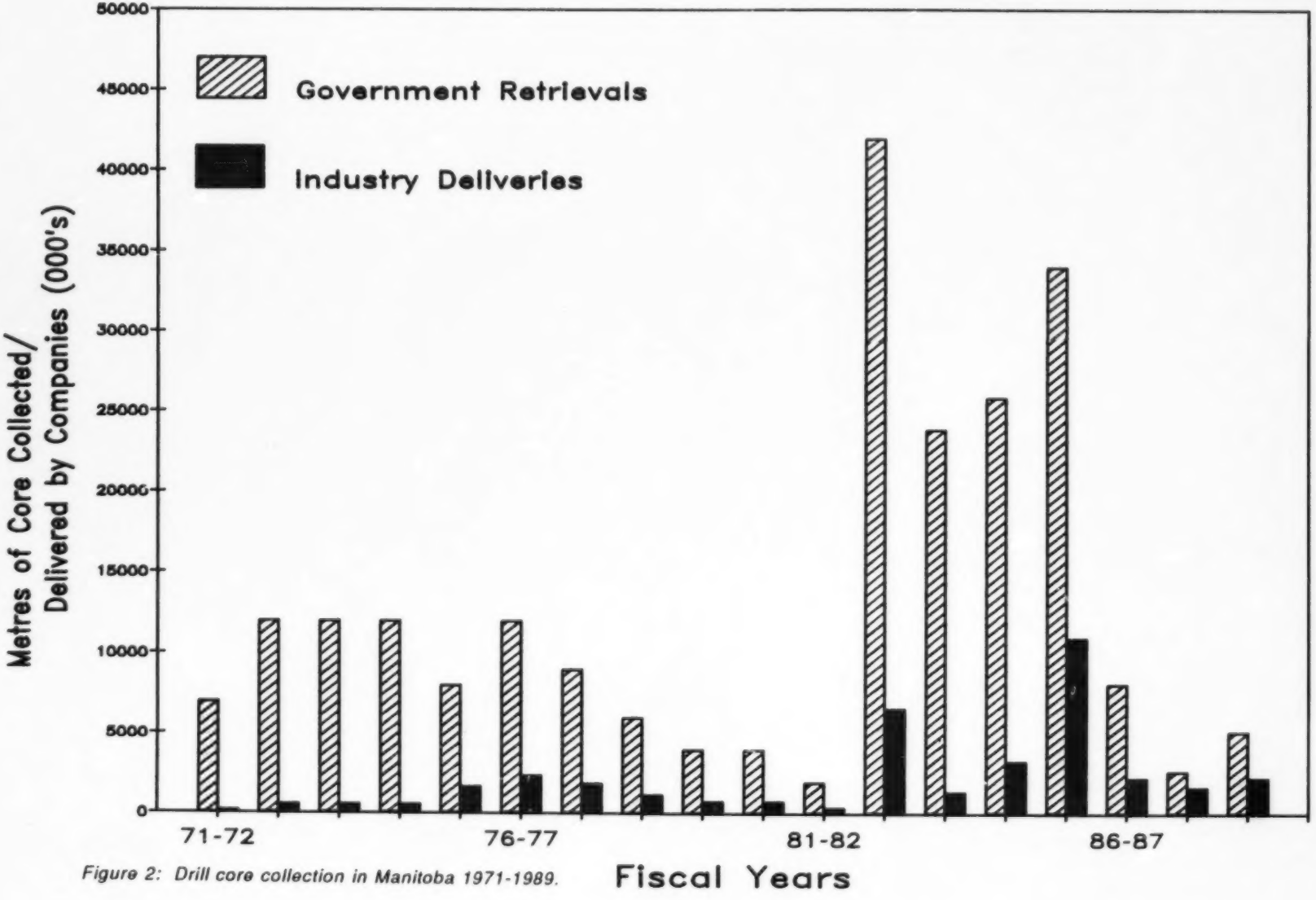


Figure 2: Drill core collection in Manitoba 1971-1989.

Figure 3

Manitoba's Drill Core Libraries Industry Utilization 1982-1989

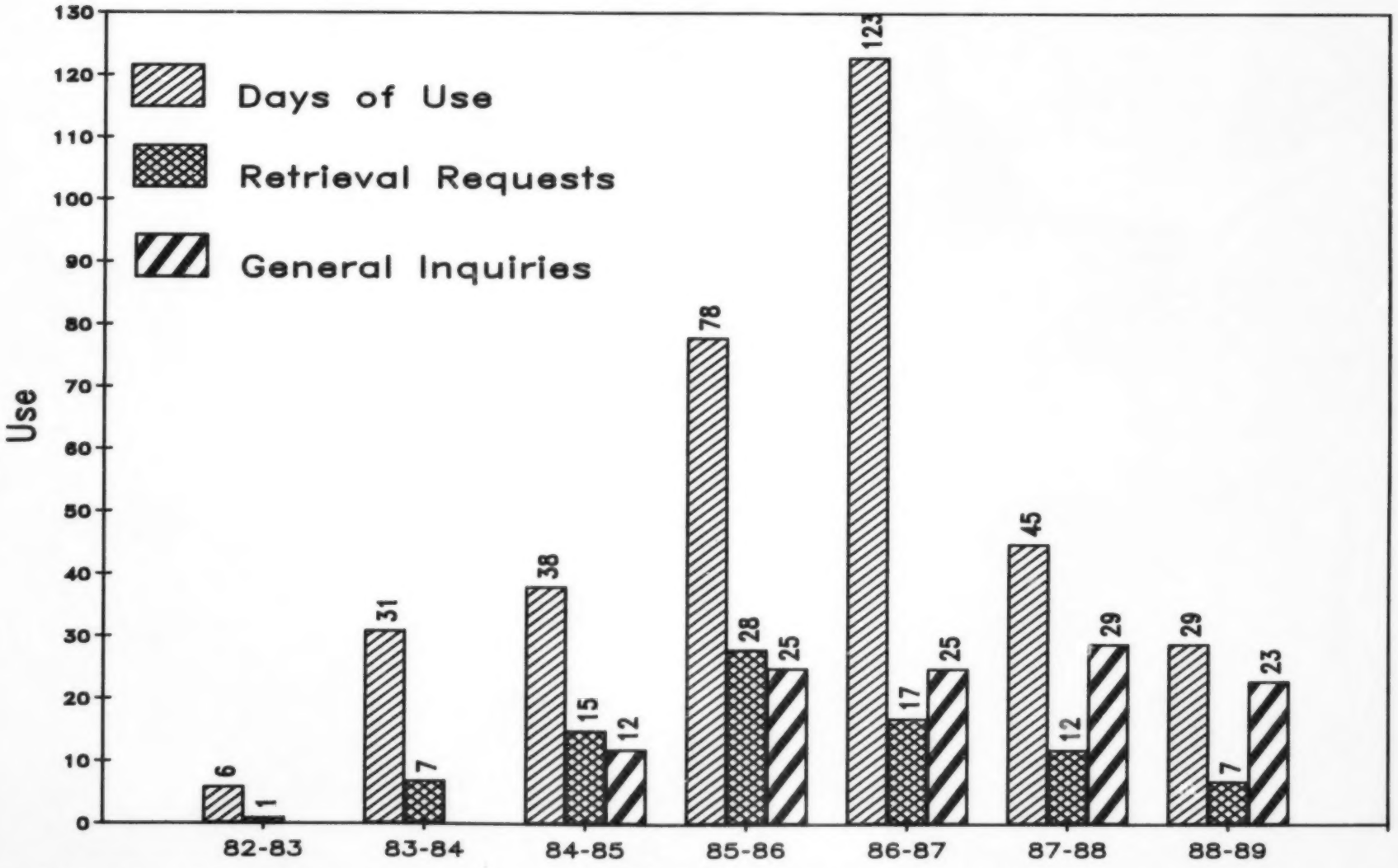


Figure 3: Manitoba's drill core libraries industry utilization 1982-1989.

DRILL CORE ACQUISITION POLICIES

Manitoba's drill core acquisition policies try to reflect the exploration strategies being exemplified by the mineral exploration industry and as a result are subject to review as priorities change.

Collection

Core retrieval requests are reviewed and assigned priority by the staff of the Exploration Services Section. Factors considered for precedence include location, cost of retrieval, the degree of risk to core from vandalism and weather, the amount of Precambrian outcropping in the area and the importance of the core in terms of enhancing the understanding of the regional metallogenesis and regional stratigraphy. If resources allow, core from selected or representative holes will be collected from areas of abundant Precambrian outcrop and/or high drilling density.

Reduction

Where it can be established that information obtained from a group of drill holes located from the same area, holes or portions of holes that are representative of the subsurface geology and/or mineralization will be stored and remaining material discarded. This will ensure adequate future storage capacity.

Inside Core Racks

The Pas Core Library

LIBRARY SYSTEM HOLDING CAPACITY

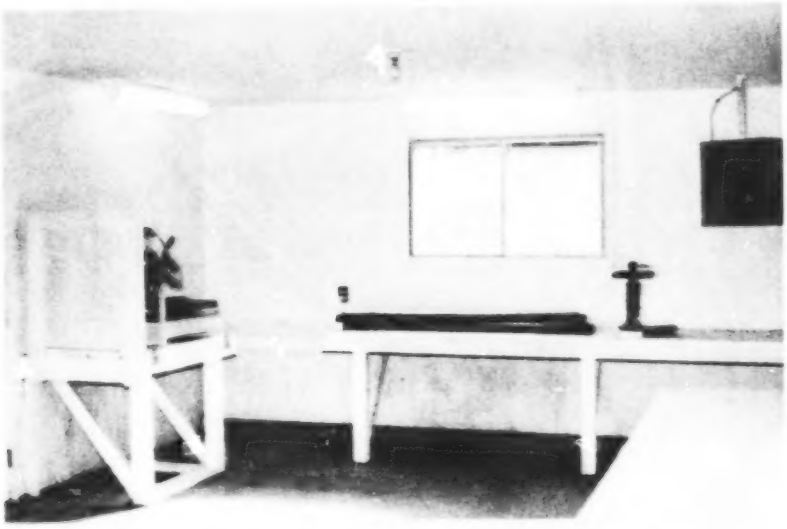
As of September, 1989, the 4 drill core libraries collectively had a capacity to hold approximately 330 000 metres of drill core in sheltered storage racks. A breakdown of holdings (as of September, 1989) and holding capacity for each library is presented in Table 1.

Table 1

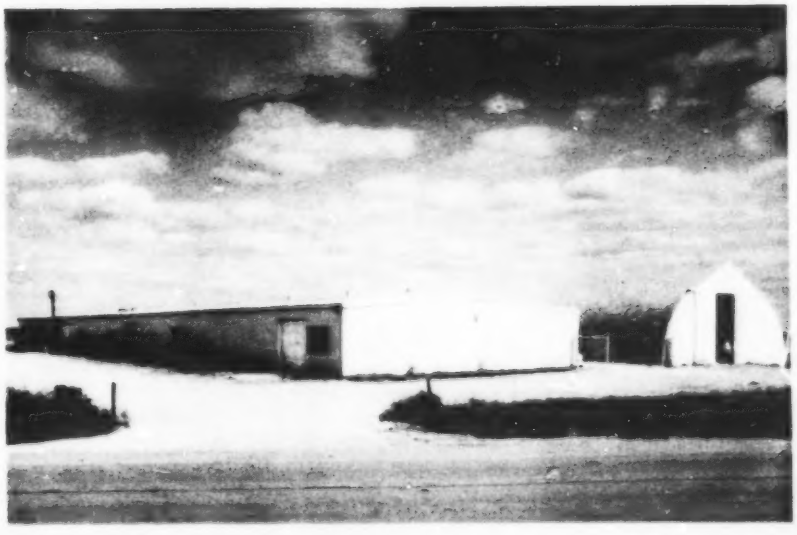
Library Holding Capacity

Library Location	Storage Capacity	Present Holdings	%Full
Lynn Lake	77 468 m	45 378 m	59
Thompson	59 204 m	31 552 m	53
The Pas	164 153 m	73 300 m	45
Winnipeg	32 1107 m	29 363 m	91
Totals	332 913 m	179 593 m	

The table shows sufficient space remaining for future storage needs in the majority of the core libraries. Current plans at the Brady Road site, Winnipeg, include doubling capacity in the near term. When the Winnipeg facilities are expanded, it is projected that storage facilities will adequately meet Manitoba's drill core storage needs for at least the next decade.



Examination Room, Core Splitter and Rock Saw



Winnipeg Core Library

INVENTORY HOLDINGS LIST USERS GUIDE

Appendix 1 is a computerized list (up-to-date as of August, 1989) of Precambrian drill core holdings in core libraries in Lynn Lake, Thompson, The Pas and Winnipeg. Entries in the listing are organized according to the National Topographic System (NTS) area in which the core was drilled. Other information provided in the list includes:

1) name of the exploration company that conducted the drill program;
2) project name or number assigned by the company and the hole number;
3) topographic location where the hole was drilled;
4) year the drilling was conducted;
5) hole coverage states the starting and finishing depth of the hole and whether the core in storage is the complete hole (CMP) or only part (PRT) of the hole;
6) commodity the company was exploring for; base metals (Bm), gold (Au), platinum (Pt), uranium (U), pegmatite minerals (Peg min);
7) library where the core is stored; and
8) status of the drill core; open for viewing (O) or confidential (C).

The company list

The following list, arranged in alphabetical order, gives the complete name of the exploration companies, that appear in short form manner in the holdings list. Some short forms are obvious, but others may be unfamiliar to users who are unaware of companies that are/were actively exploring in Manitoba.

1. Alpha Mines	Alpha Mines Limited
2. B. Kobar	Bartum Kobar
3. B.R. Mines	Bird River Mines Company Limited
4. BP-Selco	BP Canada Inc. - Selco Division
5. Brinco	Brinco Mining Limited
6. C.C. Faraday	Consolidated Canadian Faraday Ltd.
7. Camflo Mines	Camflo Mines Limited
8. Canamax Res.	Canamax Resources Inc.
9. Cangold	Cangold Limited
10. Cominco	Cominco Ltd.
11. Cyprus Ex.	Cyprus Exploration Limited
12. Denison	Denison Mines Limited
13. Dome Ex.	Dome Exploration (Canada) Limited
14. E.O.B.	Manitoba Department of Mines - Exploration Operations Branch
15. Espina Cop	Espina Copper Developments Ltd.
16. Esso Min.	Esso Minerals Canada
17. Falconbridge	Falconbridge Ltd.
18. Freeport Ex.	Freeport Canadian Exploration Company
19. Gigantes Ex.	Gigantes Exploration Company
20. Gossan Res.	Gossan Resources Limited
21. Granges Ex.	Granges Exploration Ltd.
22. Homestake	Homestake Mineral Development Company
23. Hudson Bay	Hudson Bay Exploration and Development Company Limited
24. Imp. Oil	Imperial Oil Limited
25. Inco	Inco Limited
26. Ind. Affairs	Indian and Northern Affairs Canada
27. Keevil Mines	Keevil Mining Group Ltd.
28. M.M.R.	Manitoba Mineral Resources Ltd.
29. Maskwa Mines	Maskwa Nickel Chrome Mines Limited
30. Maverick Mt.	Maverick Mountain Resources Limited
31. McIntyre	McIntyre Mines Limited
32. Newmont Ex.	Newmont Exploration of Canada Limited
33. Nor-Acme	Nor-Acme Gold Mines Limited
34. Noranda	Noranda Exploration Company Limited
35. Nufort Res.	Nufort Resources Inc.
36. Pronto Ex.	Pronto Explorations Limited
37. Rio Algom	Rio Algom Exploration Inc.
38. Rock Ore Ex.	Rock Ore Exploration & Development Ltd.
39. S.G. Mines	Sherritt Gordon Mines Limited
40. S. Lesavage	Stephen Lesavage
41. S.M.D.C.	Saskatchewan Mining Development Corp.
42. Schmirf Ex.	Schmirf Exploration Ltd.
43. Shell Canada	Shell Canada Resources Limited
44. Tanco	Tantalum Mining Corporation of Canada Limited
45. Thompson's	Thompson Brother's (Cranberry Portage, MB)
46. Univ. Man.	University of Manitoba
47. W.B. Dunlop	W. Bruce Dunlop Limited
48. Yk. Antimony	Yukon Antimony Corporation Limited

HOW TO USE MANITOBA'S PRECAMBRIAN DRILL CORE LIBRARIES

All four core libraries have well lit, heated inspection rooms, and core splitters are provided. A rock saw for cutting core has been installed in The Pas library.

Department core libraries are not permanently manned, therefore, all enquiries and permission for access must be made to:

D. Prouse, Resident Geologist
Mines Branch - Exploration Services Section
Manitoba Energy and Mines
Provincial Building, Third and Ross Avenue
The Pas, Manitoba R9A 1M4
Phone: (204) 623-6411 ext. 251

OR

B. Esposito, Assessment Geologist
Mines Branch - Exploration Services Section
Manitoba Energy and Mines
555 - 330 Graham Avenue
Winnipeg, Manitoba R3C 4E3
Phone: (204) 945-6535

Permission to access the Lynn Lake or Thompson libraries, for viewing only non-confidential core, must be granted by Mr. Prouse or Mr. Esposito who will make appropriate arrangements with local Government representatives on behalf of the user. The representatives are:

Lynn Lake: Conservation Officer
Manitoba Department of Natural Resources
675 Halstead Avenue
Lynn Lake, Manitoba R0B 0W0
Phone: (204) 356-2413

Thompson: H. Schumacker or W. Comaskey
Manitoba Department of Environment and Workplace Safety and Health
Mines Inspection Branch
Provincial Building, 59 Elizabeth Drive
Thompson, Manitoba R8N 1X4
Phone: (204) 778-4411

In special cases where a user requires assistance in locating specific holdings, the Resident Geologist in The Pas will travel to Lynn Lake or Thompson to assist the user.

The master file of drill hole logs, collar locations and assays for non- confidential drill core holdings in the northern libraries is available for inspection at the Mines Branch office in The Pas. Information pertaining to drill core stored in the Winnipeg library can be viewed at the Mines Branch- Exploration Services Section office in Winnipeg.

VIEWING, STORAGE AND SAMPLING POLICY

Access to confidential drill core is allowed **only** with written permission from the company that holds the respective property. This written permission must be presented to the Resident Geologist in The Pas, or Assessment Geologist in Winnipeg, prior to inspection.

Core boxes placed in a library will be managed by drill core personnel. Removal of core from the library premises **is not permitted**. Users wishing to examine drill core must be prepared to physically handle the core boxes and return them to the racks. Permission is required to sample core contained in the libraries. Assay results and pulps from these samples must be forwarded to the Resident Geologist or Assessment Geologist if so required. Quartering of previously sampled core **will not be permitted**.

ACKNOWLEDGEMENTS

The Precambrian Drill Core Libraries Program in Manitoba has been ongoing for a number of years and many individuals deserve recognition. The success of the program during MDA is due, in part, to the efforts of P.J. Doyle, J.K. Filo and W.D. Fogwill. The author also thanks past and present Exploration Services staff, numerous summer students and colleagues in the Mines Branch and Geological Services for their assistance.

Employees at the Natural Resources office in Lynn Lake and the Mines Inspection Branch in Thompson are thanked for their assistance in providing library users access to the core libraries. F.H. Heidman, B. Jahn and previous Resident Geologists B. Esposito and R. Gonzalez, from the Mines Branch office in The Pas, deserve special thanks for their input into the program.

Thanks are extended to H. Wilkie for typing the manuscript, L. Chackowsky for preparing the figures and D. Fogwill and D. Baldwin for editing. the manuscript

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Doyle P.J. and Filo, J.K.
1986: Manitoba's Precambrian drill core collection program; **In** Manitoba Energy and Mines, Minerals Division, Report of Field Activities, 1986, p. 212-216

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1988: Manitoba's Precambrian drill core collection program; **In** Manitoba Energy and Mines, Minerals Division, Report of Field Activities, 1988, p. 186-190.

Appendix 1

COMPANY	LOCATION	NTS	YEAR	PROJECT HOLE NO.	STORE SITE	HOLE COVERAGE	COM-MODITY	STATUS
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49A-1	WINNIPEG	CMP 49.0-147.0 m.	Bm,Au	C
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49A-2	WINNIPEG	CMP 51.7-175.0 m.	Bm,Au	C
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49A-3	WINNIPEG	CMP 40.0-157.0 m.	Bm,Au	C
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49A-4	WINNIPEG	CMP 53.0-179.0 m.	Bm,Au	C
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49A-5	WINNIPEG	CMP 43.0-130.0 m.	Bm,Au	C
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49A-6	WINNIPEG	CMP 45.2-134.7 m.	Bm,Au	C
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49D-1	WINNIPEG	CMP 49.0-164.0 m.	Bm,Au	O
BP-SELCO	WHITEMOUTH RIVER	52E/05NW	1984	49E-1	WINNIPEG	CMP 39.1-167.0 m.	Bm,Au	C
BP-SELCO	BRAINTREE AREA	52E/06SW	1983	51D-1	WINNIPEG	CMP 63.0-219.0 m.	Bm,Au	O
BP-SELCO	SNAKE LAKE	52E/11NW	1983	52A-1	WINNIPEG	CMP 16.0-116.0 m.	Bm,Au	C
BP-SELCO	SNAKE LAKE	52E/11SE	1983	52A-4	WINNIPEG	CMP 21.8-91.0 m.	Bm,Au	C
BP-SELCO	SNAKE LAKE	52E/11SW	1983	52A-2	WINNIPEG	CMP 13.3-153.0 m.	Bm,Au	C
BP-SELCO	SNAKE LAKE	52E/11SW	1983	52A-3	WINNIPEG	CMP 1.0-158.0 m.	Bm,Au	C
BP-SELCO	SNAKE LAKE	52E/11SW	1983	52E-1	WINNIPEG	CMP 27.5-118.0 m.	Bm,Au	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-04	WINNIPEG	PRT 37-204 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-05	WINNIPEG	PRT 62-225 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-06	WINNIPEG	PRT 67-365 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-07	WINNIPEG	PRT 15-382 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-08	WINNIPEG	PRT 23-350 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-09	WINNIPEG	PRT 12-205 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-10	WINNIPEG	PRT 0-762 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-11	WINNIPEG	PRT 40-267 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-12	WINNIPEG	PRT 7-264 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-13	WINNIPEG	PRT 14-295 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-14	WINNIPEG	PRT 30-193 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-15	WINNIPEG	CMP 8-42 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-16	WINNIPEG	PRT 8-73 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-17	WINNIPEG	CMP 7-206 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1969	69-18	WINNIPEG	PRT 15-146 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-19	WINNIPEG	PRT 7-560 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-20	WINNIPEG	PRT 40-584 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-21	WINNIPEG	PRT 63-610 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-23	WINNIPEG	PRT 6-253 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-24	WINNIPEG	PRT 79-725 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-25	WINNIPEG	PRT 71-648 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1970	70-26	WINNIPEG	PRT 68-603 ft.	Bm	C
B.R. MINES	PETERSON CREEK	52L/05NE	1971	71-28	WINNIPEG	PRT 72-731 ft.	Bm	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-1	WINNIPEG	PRT 2-100 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-2	WINNIPEG	CMP 7-117 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-3	WINNIPEG	CMP 3-100 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-4	WINNIPEG	PRT 3-235 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-5	WINNIPEG	PRT 5-100 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-6	WINNIPEG	PRT 3-250 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-7	WINNIPEG	PRT 5-138 ft.	Peg min	C
S.LESAVAGE	SHATFORD LAKE	52L/05NE	1968	SL-68-8	WINNIPEG	CMP 0-507 ft.	Peg min	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1968	68-02	WINNIPEG	CMP 27-235 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1968	68-04	WINNIPEG	CMP 17-238 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1968	68-08	WINNIPEG	PRT 3-338 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1968	68-09	WINNIPEG	CMP 4-612 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1968	68-12	WINNIPEG	CMP 2-407 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1968	68-14	WINNIPEG	CMP 15-515 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1973	73-07	WINNIPEG	PRT 64-400 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1973	73-13	WINNIPEG	CMP 22-737 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1973	73-15	WINNIPEG	CMP 6-235 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1974	74-31	WINNIPEG	CMP 21-506 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1974	74-34	WINNIPEG	CMP 15-524 ft.	Bm	C

C.C. FARADAY	DUMBARTON MINE	52L/06NW	1974	74-36	WINNIPEG	CMP 12-548 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1974	74-37	WINNIPEG	CMP 24-177 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1974	74-39	WINNIPEG	CMP 22-320 ft.	Bm	C
C.C. FARADAY	DUMBARTON MINE	52L/06NW	1974	74-40	WINNIPEG	CMP 14-351 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-42	WINNIPEG	CMP 32-353 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-43	WINNIPEG	PRT 30-425 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-45	WINNIPEG	CMP 9-404 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-46	WINNIPEG	PRT 16-470 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-47	WINNIPEG	PRT 11-450 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-51	WINNIPEG	CMP 14-261 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-62	WINNIPEG	CMP 56-434 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-64	WINNIPEG	CMP 69-544 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1974	74-65	WINNIPEG	PRT 199-561 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1975	75-78	WINNIPEG	CMP 14-192 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1975	75-83	WINNIPEG	CMP 151-386 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1975	75-84	WINNIPEG	CMP 93-452 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1975	75-86	WINNIPEG	PRT 120-754 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1975	75-89	WINNIPEG	PRT 12-1057 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1976	76-95	WINNIPEG	PRT 24-848 ft.	Bm	C
C.C. FARADAY	MASKWA MINE	52L/06NW	1976	76-96	WINNIPEG	PRT 96-942 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-03	WINNIPEG	CMP 27-294 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-05	WINNIPEG	CMP 45-214 ft.	Bm	C
FALCONBRIDGE	BIRD RIVER	52L/06NW	1952	B-06	WINNIPEG	CMP 5-180 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-07	WINNIPEG	CMP 40-617 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-10	WINNIPEG	CMP 13-297 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-14	WINNIPEG	CMP 9-193 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-16	WINNIPEG	CMP 33-253 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-17	WINNIPEG	CMP 33-253 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-18	WINNIPEG	CMP 3-121 ft.	Bm	C
MASKWA MINES	BIRD RIVER	52L/06NW	1952	B-19	WINNIPEG	CMP 10-112 ft.	Bm	C
FALCONBRIDGE	BIRD RIVER	52L/06NW	1953	B-20	WINNIPEG	PRT 9-387 ft.	Bm	C
FALCONBRIDGE	BIRD RIVER	52L/06NW	1953	B-22	WINNIPEG	CMP 6-170 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-28	WINNIPEG	CMP 22-665 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-29	WINNIPEG	PRT 5-381 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-31	WINNIPEG	PRT 28-816 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-32	WINNIPEG	PRT 24-865 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-34	WINNIPEG	PRT 4-544 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-39	WINNIPEG	PRT 4-527 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-40	WINNIPEG	PRT 9-676 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-43	WINNIPEG	CMP 5-571 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-45	WINNIPEG	CMP 5-410 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-52	WINNIPEG	CMP 27-189 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-54	WINNIPEG	CMP 10-698 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-56	WINNIPEG	CMP 52-418 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-60	WINNIPEG	CMP 10-322 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-61	WINNIPEG	CMP 7-249 ft.	Bm	C
FALCONBRIDGE	MASKWA MINE	52L/06NW	1953	B-64	WINNIPEG	CMP 58-249 ft.	Bm	C
FALCONBRIDGE	DUMBARTON MINE	52L/06NW	1953	B-65	WINNIPEG	CMP 16-285 ft.	Bm	C
FALCONBRIDGE	DUMBARTON MINE	52L/06NW	1957	B-69	WINNIPEG	CMP 7-1098 ft.	Bm	C
FALCONBRIDGE	DUMBARTON MINE	52L/06NW	1957	B-70	WINNIPEG	CMP 48-449 ft.	Bm	C
FALCONBRIDGE	DUMBARTON MINE	52L/06NW	1957	B-72	WINNIPEG	CMP 15-807 ft.	Bm	C
FALCONBRIDGE	DUMBARTON MINE	52L/06NW	1957	B-73	WINNIPEG	CMP 13-570 ft.	Bm	C
FALCONBRIDGE	DUMBARTON MINE	52L/06NW	1957	B-75	WINNIPEG	CMP 21-392 ft.	Bm	C
HUDSON BAY	BIRD LAKE	52L/06NW	1979	PETRA-3	WINNIPEG	CMP 16-178 ft.	Bm,Au	O
HUDSON BAY	BIRD LAKE	52L/06NW	1979	PETRA-4	WINNIPEG	CMP 6-338 ft.	Bm,Au	O
FALCONBRIDGE	MASKWA RIVER	52L/12SE	1980	M-11	WINNIPEG	CMP 9-547 ft.	Bm	C
FALCONBRIDGE	MASKWA RIVER	52L/12SE	1980	M-12	WINNIPEG	PRT 9-550 ft.	Bm	O
FALCONBRIDGE	MASKWA RIVER	52L/12SE	1980	M-13	WINNIPEG	CMP 13-1112 ft.	Bm	C

FALCONBRIDGE	MASKWA RIVER	52L/12SE	1980	M-14	WINNIPEG	CMP 10-650 ft.	Bm	C
M.M.R.	BENNET LAKE	52L/14NW	1973	I-06	WINNIPEG	CMP 10-275 ft.	Bm,Au	O
M.M.R.	BENNET LAKE	52L/14NW	1973	I-07	WINNIPEG	CMP 13-117 ft.	Bm,Au	O
M.M.R.	BENNET LAKE	52L/14NW	1973	I-08	WINNIPEG	CMP 19-158 ft.	Bm,Au	O
M.M.R.	PALOMAR LAKE	52L/14NW	1973	I-09	WINNIPEG	CMP 28-221 ft.	Bm,Au	O
M.M.R.	PALOMAR LAKE	52L/14NW	1973	I-10	WINNIPEG	CMP 15-156 ft.	Bm,Au	O
M.M.R.	PALOMAR LAKE	52L/14NW	1973	I-11	WINNIPEG	CMP 20-232 ft.	Bm,Au	O
M.M.R.	PALOMAR LAKE	52L/14NW	1973	I-12	WINNIPEG	CMP 5-156 ft.	Bm,Au	O
M.M.R.	MOORE LAKE	52L/14NW	1973	I-13	WINNIPEG	CMP 38-175 ft.	Bm,Au	O
M.M.R.	MOORE LAKE	52L/14NW	1973	I-14	WINNIPEG	CMP 9-182 ft.	Bm,Au	O
M.M.R.	MOORE LAKE	52L/14NW	1973	I-16	WINNIPEG	CMP 14-294 ft.	Bm,Au	O
M.M.R.	MOORE LAKE	52L/14NW	1973	I-17	WINNIPEG	CMP 12-127 ft.	Bm,Au	O
M.M.R.	MOORE LAKE	52L/14NW	1973	I-19	WINNIPEG	CMP 6-138 ft.	Bm,Au	O
M.M.R.	MOORE CREEK	52L/14NW	1973	I-20	WINNIPEG	CMP 10-165 ft.	Bm,Au	O
M.M.R.	BIDOU LAKE	52L/14NW	1973	J-01	WINNIPEG	CMP 10-136 ft.	Bm,Au	O
M.M.R.	BIDOU LAKE	52L/14NW	1973	J-06	WINNIPEG	PRT 9-147 ft.	Bm,Au	O
M.M.R.	BIDOU LAKE	52L/14NW	1973	J-07	WINNIPEG	CMP 6-150 ft.	Bm,Au	O
M.M.R.	BIDOU LAKE	52L/14NW	1973	J-08	WINNIPEG	CMP 4-334 ft.	Bm,Au	O
M.M.R.	BIDOU LAKE	52L/14NW	1973	J-10	WINNIPEG	CMP 4-414 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-01	WINNIPEG	PRT 7-223 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-02	WINNIPEG	PRT 8-176 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-03	WINNIPEG	PRT 5-387 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-04	WINNIPEG	PRT 5-219 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-05	WINNIPEG	PRT 5-203 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-08	WINNIPEG	CMP 5-372 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-09	WINNIPEG	PRT 5-392 ft.	Bm,Au	O
M.M.R.	GEM LAKE	52L/14SW	1973	B-12	WINNIPEG	PRT 5-157 ft.	Bm,Au	O
M.M.R.	BERESFORD LAKE	52L/14SW	1973	B-13	WINNIPEG	CMP 44-166 ft.	Bm,Au	O
M.M.R.	LONG LAKE	52L/14SW	1973	J-2	WINNIPEG	CMP 16-129 ft.	Bm,Au	O
M.M.R.	LONG LAKE	52L/14SW	1973	J-3	WINNIPEG	CMP 18-222 ft.	Bm,Au	O
M.M.R.	LONG LAKE	52L/14SW	1973	J-4	WINNIPEG	CMP 12-196 ft.	Bm,Au	O
M.M.R.	LONG LAKE	52L/14SW	1973	J-5	WINNIPEG	CMP 4-180 ft.	Bm,Au	O
M.M.R.	BENNET LAKE	52M/03SW	1973	I-2	WINNIPEG	CMP 38-162 ft.	Bm,Au	O
M.M.R.	BENNET LAKE	52M/03SW	1973	I-4	WINNIPEG	CMP 8-232 ft.	Bm,Au	O
M.M.R.	BENNET LAKE	52M/03SW	1973	I-5	WINNIPEG	CMP 10-156 ft.	Bm,Au	O
SCHMIRF EX.	WALLACE LAKE	52M/03SW	1984	SH-1	WINNIPEG	CMP 4.8-51.2 m.	Au	O
SCHMIRF EX.	WALLACE LAKE	52M/03SW	1984	SH-2	WINNIPEG	PRT 1.5-45.7 m.	Au	O
SCHMIRF EX.	WALLACE LAKE	52M/03SW	1984	SH-3	WINNIPEG	CMP 0.9-47.8 m.	Au	O
SCHMIRF EX.	WALLACE LAKE	52M/03SW	1984	SH-4	WINNIPEG	CMP 0.6-46.0 m.	Au	O
SCHMIRF EX.	WALLACE LAKE	52M/03SW	1984	SH-5	WINNIPEG	CMP 4.8-48.2 m.	Au	O
SCHMIRF EX.	WALLACE LAKE	52M/03SW	1984	SH-6	WINNIPEG	CMP 0.6-57.3 m.	Au	O
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-02	WINNIPEG	CMP 5-485 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-04	WINNIPEG	CMP 5-346 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-05	WINNIPEG	PRT 0-460 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-06	WINNIPEG	PRT 0-160 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-08	WINNIPEG	CMP 0-43 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-09	WINNIPEG	PRT 4-168 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-11	WINNIPEG	PRT 0-405 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-12	WINNIPEG	PRT 0-387 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-13	WINNIPEG	PRT 0-465 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	32-83-14	WINNIPEG	PRT 2-413 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	33-83-05	WINNIPEG	PRT 0-257 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	33-83-06	WINNIPEG	PRT 2-337 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	33-83-07	WINNIPEG	PRT 2-202 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	33-83-08	WINNIPEG	PRT 0-308 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	33-83-09	WINNIPEG	PRT 0-303 ft.	Au	C
BRINCO	SAN ANTONIO MINE	52M/04SE	1983	33-83-10	WINNIPEG	PRT 0-243 ft.	Au	C
M.M.R.	WANIPIGOW LAKE	52M/04SE	1973	I-1	WINNIPEG	CMP 10-191 ft.	Bm,Au	O

M.M.R.	WANIPIGOW RIVER	52M/04SE	1973	I-21	WINNIPEG	CMP 20-129 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-01	WINNIPEG	CMP 18-155 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-03	WINNIPEG	CMP 10-244 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-04	WINNIPEG	CMP 24-106 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-05	WINNIPEG	CMP 48-227 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-06	WINNIPEG	CMP 10-150 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-07	WINNIPEG	CMP 34-127 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-08	WINNIPEG	CMP 54-176 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-09	WINNIPEG	CMP 6-106 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	52M/04SW	1973	G-10	WINNIPEG	CMP 10-141 ft.	Bm,Au	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-01	WINNIPEG	CMP 65-85 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-02	WINNIPEG	CMP 25-45 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-03	WINNIPEG	CMP 6-26 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-05	WINNIPEG	CMP 45-65 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-06	WINNIPEG	CMP 23-63 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-07	WINNIPEG	CMP 75-91 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-08	WINNIPEG	CMP 70-90 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-09	WINNIPEG	CMP 8-28 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-10	WINNIPEG	CMP 6-26 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-11	WINNIPEG	CMP 20-40 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-12	WINNIPEG	CMP 26-46 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-13	WINNIPEG	CMP 44-64 ft.	Bm	O
E.O.B.	BELLA ALKE	53E/15NE	1977	39-6-14	WINNIPEG	CMP 10-30 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-15	WINNIPEG	CMP 6-26 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-16	WINNIPEG	CMP 26-46 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-17	WINNIPEG	CMP 20-60 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-18	WINNIPEG	CMP 32-52 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-20	WINNIPEG	CMP 15-35 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-21	WINNIPEG	CMP 10-40 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-22	WINNIPEG	CMP 7-27 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-23	WINNIPEG	CMP 40-60 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-24	WINNIPEG	CMP 6-26 ft.	Bm	O
E.O.B.	BELLA LAKE	53E/15NE	1977	39-6-25	WINNIPEG	CMP 7-27 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-1	WINNIPEG	CMP 60-505 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-2	WINNIPEG	CMP 2-268 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-3	WINNIPEG	CMP 22-267 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-4	WINNIPEG	CMP 8-278 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-5	WINNIPEG	CMP 14-258 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-6	WINNIPEG	CMP 8-218 ft.	Bm	O
E.O.B.	ISLAND LAKE	53E/16SE	1977	LF-77-7	WINNIPEG	CMP 8-214 ft.	Bm	O
TANCO	RED SUCKER LAKE	53K/04NE	1981	RSL-2	THOMPSON	CMP 47-366 ft.	Peg min	C
TANCO	RED SUCKER LAKE	53K/04NE	1981	RSL-3	THOMPSON	CMP 39-358 ft.	Peg min	C
TANCO	RED SUCKER LAKE	53K/04NE	1981	RSL-4	THOMPSON	CMP 10-358 ft.	Peg min	C
CANAMAX RES.	STULL LAKE	53K/06NE	1972	MX92-1	THOMPSON	CMP 57-520 ft.	Bm	O
CANAMAX RES.	STULL LAKE	53K/07NE	1972	MX91-1	THOMPSON	CMP 68-510 ft.	Bm	O
CANAMAX RES.	STULL LAKE	53K/07NE	1972	MX91-2	THOMPSON	CMP 31-396 ft.	Bm	O
CANAMAX RES.	STULL LAKE	53K/07NE	1972	MX91-3	THOMPSON	CMP 87-306 ft.	Bm	O
CANAMAX RES.	STULL LAKE	53K/07NE	1972	MX91-4	THOMPSON	CMP 42-315 ft.	Bm	O
CANAMAX RES.	LITTLE STULL LAKE	53K/07NE	1972	MX93-1	THOMPSON	CMP 20-279 ft.	Bm	O
CANAMAX RES.	LITTLE STULL LAKE	53K/07NE	1972	MX93-2	THOMPSON	CMP 41-216 ft.	Bm	O
CANAMAX RES.	LITTLE STULL LAKE	53K/07NE	1972	MX93-3	THOMPSON	CMP 35-246 ft.	Bm	O
CANAMAX RES.	STULL LAKE	53K/11NE	1972	MX96-1	THOMPSON	CMP 35-131 ft.	Bm	O
CANAMAX RES.	STULL LAKE	53K/11NE	1972	MX96-2	THOMPSON	CMP 23-145 ft.	Bm	O
CANAMAX RES.	BIG STONE LAKE	53K/12NE	1972	MX95-1	THOMPSON	CMP 16-193 ft.	Bm	O
CANAMAX RES.	BIG STONE LAKE	53K/12NE	1972	MX95-2	THOMPSON	CMP 105-179 ft.	Bm	O
CANAMAX RES.	BIG STONE LAKE	53K/12NE	1972	MX95-3	THOMPSON	CMP 75-243 ft.	Bm	O
CANAMAX RES.	BIG STONE LAKE	53K/12NE	1972	MX95-4	THOMPSON	CMP 31-133 ft.	Bm	O
CANAMAX RES.	BIG STONE LAKE	53K/12NE	1972	MX95-5	THOMPSON	CMP 2-123 ft.	Bm	O

CANAMAX RES.	BIG STONE LAKE	53K/12NE	1972	MX95-6	THOMPSON	CMP 14-104 ft.	Bm	O
E.O.B.	OXFORD LAKE	53L/13SE	1976	C-76-1	WINNIPEG	CMP 4-70 ft.	Bm,Au	O
E.O.B.	OXFORD LAKE	53L/13SE	1976	C-76-3	WINNIPEG	CMP 4-72 ft.	Bm,Au	O
E.O.B.	OXFORD LAKE	53L/13SE	1976	C-76-4	WINNIPEG	PRT 10-52 ft.	Bm,Au	O
RIO ALGOM	OXFORD LAKE	53L/13SE	1986	C86-1	THOMPSON	CMP 33.0-157.0 m.	Bm,Au	C
RIO ALGOM	OXFORD LAKE	53L/13SE	1986	C86-2	THOMPSON	CMP 28.0-124.0 m.	Bm,Au	C
RIO ALGOM	OXFORD LAKE	53L/13SE	1986	C86-3	THOMPSON	CMP 11.0-121.0 m.	Bm,Au	C
RIO ALGOM	OXFORD LAKE	53L/13SE	1986	C86-4	THOMPSON	CMP 4.0-212.0 m.	Bm,Au	C
RIO ALGOM	OXFORD LAKE	53L/13SE	1986	C86-5	THOMPSON	CMP 4.0-151.0 m.	Bm,Au	C
NORANDA	OXFORD LAKE	53L/13SE	1988	PLU-88-1	THOMPSON	CMP 32.2-334.8 m.	Au	C
NORANDA	OXFORD LAKE	53L/13SE	1988	PLU-88-2	THOMPSON	CMP 55.5-205.3 m.	Bm,Au	C
NORANDA	OXFORD LAKE	53L/13SW	1988	HYR-88-1	THOMPSON	CMP 33.6-311.0 m.	Au,Bm	C
NORANDA	OXFORD LAKE	53L/13SW	1988	HYR-88-2	THOMPSON	PRT 62.0-304.0 m.	Au	C
NORANDA	OXFORD LAKE	53L/13SW	1988	OXF-88-1	THOMPSON	CMP 10.2-179.0 m.	Au	O
NORANDA	OXFORD LAKE	53L/13SW	1988	OXF-88-2	THOMPSON	CMP 52.5-296.0 m.	Au	C
NORANDA	OXFORD LAKE	53L/13SW	1988	OXF-88-3	THOMPSON	CMP 3.0-323.0 m.	Au,Bm	C
NORANDA	OXFORD LAKE	53L/13SW	1988	OXF-88-4	THOMPSON	CMP 4.6-221.0 m.	Au	O
NORANDA	OXFORD LAKE	53L/13SW	1988	OXF-88-5	THOMPSON	CMP 26.2-164.0 m.	Au	C
NORANDA	OXFORD LAKE	53L/13SW	1988	OXF-88-6	THOMPSON	CMP 6.8-162.0 m.	Au	C
CANAMAX RES.	JOY LAKE	53M/14NW	1972	MXJ-1	THOMPSON	CMP 50-610 ft.	Bm	O
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-1	THOMPSON	CMP 23.3-307.5 m.	Bm,Pt,Au	C
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-2	THOMPSON	CMP 27.4-304.5 m.	Bm,Pt,Au	C
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-3	THOMPSON	CMP 27.0-365.5 m.	Bm,Pt,Au	C
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-4	THOMPSON	CMP 22.4-304.5 m.	Bm,Pt,Au	C
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-5	THOMPSON	CMP 32.9-274.0 m.	Bm,Pt,Au	C
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-6	THOMPSON	CMP 30.8-152.1 m.	Bm,Pt,Au	C
BP-SELCO	FOX RIVER	53M/16SW	1986	FOX-86-7	THOMPSON	CMP 27.4-127.4 m.	Bm,Pt,Au	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-03	THOMPSON	CMP 11-502 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-05	THOMPSON	CMP 16-258 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-06	THOMPSON	CMP 16-328 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-07	THOMPSON	CMP 15-368 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-08	THOMPSON	CMP 12-308 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-09	THOMPSON	CMP 13-309 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-10	THOMPSON	CMP 28-358 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-11	THOMPSON	CMP 39-353 ft.	Peg min	C
TANCO	RED CROSS LAKE	53N/02SW	1981	RC-12	THOMPSON	CMP 32-218 ft.	Peg min	C
FALCONBRIDGE	WILSON LAKE	54D/02NE	1981	AL-01	THOMPSON	CMP 214-487 ft.	Bm	O
FALCONBRIDGE	WILSON LAKE	54D/02NE	1981	AL-02	THOMPSON	CMP 224-733 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02NE	1981	AL-07	THOMPSON	CMP 205-562 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02NW	1981	AL-08	THOMPSON	CMP 162-1140 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02NW	1981	AL-09	THOMPSON	CMP 156-727 ft.	Bm	O
FALCONBRIDGE	WILSON LAKE	54D/02NW	1981	AL-10	THOMPSON	CMP 164-607 ft.	Bm	O
FALCONBRIDGE	WILSON LAKE	54D/02NW	1981	AL-11	THOMPSON	PRT 124-605 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02SE	1981	AL-03	THOMPSON	CMP 209-583 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02SE	1981	AL-04	THOMPSON	PRT 191-1047 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02SE	1981	AL-05	THOMPSON	CMP 202-691 ft.	Bm	C
FALCONBRIDGE	WILSON LAKE	54D/02SE	1981	AL-06	THOMPSON	CMP 270-937 ft.	Bm	C
KEEVIL MINES	SEAL RIVER	54L/13SE	1970	S-1	LYNN LAKE	CMP 70-447 ft.	Bm	O
UNIV. MAN.	WINNIPEG	62H/13SE	1969	HF-7	WINNIPEG	CMP 59-2005 ft.	--	O
M.M.R.	WANIPIGOW LAKE	62P/01NE	1973	F-4A	WINNIPEG	CMP 93-194 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	62P/01NE	1973	F-5	WINNIPEG	CMP 58-160 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	62P/01NE	1973	F-6	WINNIPEG	CMP 6-160 ft.	Bm,Au	O
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-01	WINNIPEG	CMP 1.2-39.0 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-03	WINNIPEG	CMP 0.9-36.6 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-05	WINNIPEG	CMP 1.8-33.2 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-07	WINNIPEG	CMP 2.1-43.6 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-09	WINNIPEG	CMP 3.0-35.9 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-11	WINNIPEG	CMP 1.8-45.7 m.	Au	C

ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-13	WINNIPEG	CMP 1.2-48.2 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-14	WINNIPEG	CMP 3.7-124.4 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-15	WINNIPEG	CMP 2.4-121.3 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-16	WINNIPEG	CMP 1.2-45.1 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-17	WINNIPEG	CMP 1.2-48.2 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-18	WINNIPEG	CMP 2.0-51.2 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-19	WINNIPEG	CMP 1.8-54.3 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-20	WINNIPEG	CMP 7.3-48.2 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-22	WINNIPEG	CMP 14.0-71.9 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-23	WINNIPEG	CMP 6.1-55.1 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-24	WINNIPEG	CMP 5.5-133.2 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-25	WINNIPEG	CMP 3.7-75.3 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-26	WINNIPEG	CMP 1.2-104.0 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1979	LO-28	WINNIPEG	CMP 2.4-114.9 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-32	WINNIPEG	CMP 3.0-17.4 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-33	WINNIPEG	CMP 4.3-25.1 m.	Au	C
ESSO MIN.	ENGLISH BROOK	62P/01NE	1981	LO-39	WINNIPEG	CMP 1.8-23.1 m.	Au	C
M.M.R.	WANIPIGOW LAKE	62P/01SE	1973	F-1	WINNIPEG	CMP 16-160 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	62P/01SE	1973	F-2	WINNIPEG	CMP 18-182 ft.	Bm,Au	O
M.M.R.	WANIPIGOW LAKE	62P/01SE	1973	F-3	WINNIPEG	CMP 30-210 ft.	Bm,Au	O
GOSSAN RES.	FISHER RIVER	62P/06NW	1983	R4-83-1	WINNIPEG	CMP 19-772 ft.	Bm,Au	O
GOSSAN RES.	FISHER BAY	62P/06NW	1983	R8-83-1	WINNIPEG	CMP 62-801 ft.	Bm,Au	O
GOSSAN RES.	FISHER RIVER	62P/06NW	1983	R9-83-1	WINNIPEG	CMP 52-948 ft.	Bm,Au	O
FALCONBRIDGE	LAKE WINNIPEG	62P/08SW	1981	CO-2	WINNIPEG	CMP 93-1650 ft.	Bm	C
FALCONBRIDGE	LAKE WINNIPEG	62P/08SW	1982	CO-3	WINNIPEG	CMP 222-1752 ft.	Bm	C
FALCONBRIDGE	LAKE WINNIPEG	62P/08SW	1982	CO-4	WINNIPEG	CMP 92-697 ft.	Bm	C
COMINCO	THE PAS	63F/14SW	1985	MASPE-1	THE PAS	CMP 60-767 ft.	Bm	O
COMINCO	THE PAS	63F/14SW	1985	MASPE-2	THE PAS	CMP 61-767 ft.	Bm	O
COMINCO	THE PAS	63F/14SW	1985	MASPE-3	THE PAS	CMP 81-847 ft.	Bm	O
SHELL CANADA	MAWDESLEY LAKE	63F/15NE	1975	7504-75-1	THE PAS	PRT 6-1173 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63G/05NE	1970	MXC-1	THOMPSON	CMP 10-1171 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63G/05NE	1970	MXC-2	THOMPSON	CMP 10-1191 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63G/05NE	1970	MXC-3	THOMPSON	CMP 10-921 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63G/05NE	1970	MXC-4	THOMPSON	CMP 47-1157 ft.	Bm	O
CANAMAX RES.	NORRIS LAKE	63G/05NE	1972	MXD-1	THOMPSON	CMP 404-1294 ft.	Bm	O
CANAMAX RES.	NORRIS LAKE	63G/05NE	1972	MXD-2	THOMPSON	CMP 636-908 ft.	Bm	O
CANAMAX RES.	CEDAR LAKE	63G/05SW	1983	GR-1-83	THOMPSON	CMP 12-1245 ft.	Bm,Au	C
CANAMAX RES.	CEDAR LAKE	63G/05SW	1983	GR-2-83	THOMPSON	PRT 10-1407 ft.	Bm,Au	C
CANAMAX RES.	LITTLE LIMESTONE	63G/12NE	1971	MXC-6	THOMPSON	PRT 14-1457 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63G/12SE	1971	MXC-5	THOMPSON	PRT 5-1594 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63G/12SE	1971	MXC-7	THOMPSON	PRT 10-1393 ft.	Bm	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-11	THOMPSON	CMP 50-1235 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-12	THOMPSON	PRT 2-1222 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-13	THOMPSON	PRT 22-1252 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-14	THOMPSON	PRT 15-1307 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-17	THOMPSON	PRT 10-999 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-18	THOMPSON	PRT 15-510 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-20	THOMPSON	PRT 5-1277 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1969	MXB-22	THOMPSON	CMP 8-1250 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-33	THOMPSON	PRT 10-907 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-35	THOMPSON	CMP 8-1353 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-38	THOMPSON	PRT 42-1614 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-42	THOMPSON	PRT 42-640 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-43	THOMPSON	PRT 10-1451 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-46	THOMPSON	PRT 7-987 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-49	THOMPSON	PRT 10-1056 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-51	THOMPSON	PRT 55-397 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63G/14NE	1970	MXB-66	THOMPSON	PRT 22-1357 ft.	Bm,Au	O

CANAMAX RES.	WILLIAM RIVER	63G/14NE	1971	MXB-71	THOMPSON	PRT 11-1057 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63G/14NE	1971	MXB-77	THOMPSON	PRT 10-1227 ft.	Bm,Au	O
COMINCO	WILLIAM LAKE	63G/14SW	1969	70-92	THOMPSON	CMP 20-132 ft.	Bm	O
IND. AFFAIRS	CROSS LAKE	63I/12NW	1988	CL-88-2	THE PAS	CMP 13-597 ft.	Bm,Au	C
IND. AFFAIRS	CROSS LAKE	63I/12NW	1988	CL-88-3	THE PAS	CMP 20-440 ft.	Bm,Au	C
IND. AFFAIRS	CROSS LAKE	63I/12NW	1988	CL-88-5	THE PAS	CMP 17-525 ft.	Bm,Au	C
IND. AFFAIRS	CROSS LAKE	63I/12SW	1988	CL-88-1	THE PAS	CMP 32-610 ft.	Bm,Au	C
IND. AFFAIRS	NELSON RIVER	63I/12SW	1988	CL-88-6	THE PAS	CMP 30-328 ft.	Bm,Au	C
IND. AFFAIRS	NELSON RIVER	63I/12SW	1988	CL-88-7	THE PAS	CMP 5-400 ft.	Bm,Au	C
IND. AFFAIRS	NELSON RIVER	63I/12SW	1988	CL-88-8	THE PAS	CMP 10-582 ft.	Bm,Au	C
COMINCO	MINAGO RIVER	63J/03NE	1969	69-42	THOMPSON	CMP 67-914 ft.	Bm	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1968	MXB-01	THOMPSON	PRT 54-1307 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1968	MXB-02	THOMPSON	CMP 56-1007 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1968	MXB-03	THOMPSON	CMP 48-1267 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1968	MXB-04	THOMPSON	PRT 55-1471 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03NE	1972	MXB-100	THOMPSON	CMP 23-754 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1969	MXB-15	THOMPSON	CMP 15-1012 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1969	MXB-16	THOMPSON	CMP 70-1214 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03NE	1970	MXB-67	THOMPSON	PRT 30-1040 ft.	Bm,Au	O
COMINCO	MINAGO RIVER	63J/03NW	1969	69-37	THOMPSON	CMP 96-751 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/03NW	1969	69-38	THOMPSON	CMP 52-990 ft.	Bm	O
CANAMAX RES.	MINAGO RIVER	63J/03NW	1972	MX-JOR-1	THOMPSON	CMP 152-697 ft.	Bm	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1968	MXB- 05	THOMPSON	PRT 20-1151 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1968	MXB- 06	THOMPSON	PRT 17-1352 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1968	MXB- 07	THOMPSON	PRT 76-1200 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1968	MXB- 08	THOMPSON	CMP 267-1156 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1969	MXB- 10	THOMPSON	CMP 70-1200 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1969	MXB- 23	THOMPSON	CMP 4-1185 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1969	MXB- 24	THOMPSON	CMP 26-1186 ft.	Bm,Au	O
CANAMAX RES.	MINAGO RIVER	63J/03SE	1969	MXB- 25	THOMPSON	CMP 40-1192 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1969	MXB- 26	THOMPSON	CMP 40-1227 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1969	MXB- 27	THOMPSON	PRT 29-1605 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 28	THOMPSON	PRT 20-918 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 29	THOMPSON	CMP 20-1001 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 30	THOMPSON	PRT 10-1001 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 31	THOMPSON	CMP 20-1781 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 32	THOMPSON	CMP 7-1874 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 34	THOMPSON	CMP 20-1003 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 36	THOMPSON	PRT 10-1096 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 37	THOMPSON	CMP 35-1228 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 40	THOMPSON	PRT 37-1208 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 41	THOMPSON	PRT 12-1213 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 45	THOMPSON	PRT 19-880 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 47	THOMPSON	PRT 55-1116 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 48	THOMPSON	PRT 30-1382 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 50	THOMPSON	PRT 5-1287 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 52	THOMPSON	PRT 64-850 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 54	THOMPSON	PRT 30-2347 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 55	THOMPSON	PRT 33-1497 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 56	THOMPSON	PRT 31-1495 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 57	THOMPSON	PRT 38-1195 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 58	THOMPSON	PRT 28-2143 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 60	THOMPSON	PRT 118-2767 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 61	THOMPSON	CMP 40-1519 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 62	THOMPSON	PRT 21-856 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 63	THOMPSON	PRT 32-1084 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 64	THOMPSON	PRT 34-1391 ft.	Bm,Au	C
CANAMAX RES.	MINAGO RIVER	63J/03SE	1971	MXB- 65	THOMPSON	PRT 69-1047 ft.	Bm,Au	O

CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 68	THOMPSON	PRT 45-1129 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1970	MXB- 69	THOMPSON	PRT 21-1065 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 70	THOMPSON	PRT 8-1697 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 72	THOMPSON	PRT 80-1017 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 73	THOMPSON	PRT 27-1200 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 74	THOMPSON	PRT 69-1019 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 75	THOMPSON	PRT 78-837 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 76	THOMPSON	PRT 12-1277 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 78	THOMPSON	PRT 40-1137 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 79	THOMPSON	PRT 68-867 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 80	THOMPSON	PRT 30-1147 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 81	THOMPSON	PRT 28-1097 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 82	THOMPSON	PRT 50-897 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 83	THOMPSON	PRT 10-959 ft.	Bm,Au	O
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 84	THOMPSON	PRT 30-1118 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 85	THOMPSON	PRT 11-990 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 86	THOMPSON	PRT 23-936 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 87	THOMPSON	PRT 42-1298 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 88	THOMPSON	PRT 35-1277 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 90	THOMPSON	PRT 25-1237 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 91	THOMPSON	PRT 30-847 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 92	THOMPSON	PRT 26-1299 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 93	THOMPSON	CMP 30-1878 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 94	THOMPSON	PRT 33-1070 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 95A	THOMPSON	PRT 32-1123 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 96	THOMPSON	PRT 47-1387 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 97	THOMPSON	PRT 30-1023 ft.	Bm,Au	C
CANAMAX RES.	WILLIAM RIVER	63J/03SE	1971	MXB- 98	THOMPSON	PRT 33-1070 ft.	Bm,Au	C
M.M.R.	HARGRAVE LAKE	63J/05NE	1986	214-1	THE PAS	CMP 60.0-199.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05NE	1986	214-2	THE PAS	CMP 70.0-125.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05NE	1986	214-2A	THE PAS	CMP 66.0-151.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05NE	1986	214-3	THE PAS	CMP 64.0-166.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05NE	1986	214-4A	THE PAS	CMP 70.0-164.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05NE	1986	214-5	THE PAS	CMP 61.0-171.0 m.	Bm,Au	O
M.M.R.	SUNDAY LAKE	63J/05NW	1986	218-8	THE PAS	CMP 15.0-115.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05SE	1986	214-6	THE PAS	CMP 122.0-156.0 m.	Bm,Au	O
M.M.R.	HARGRAVE LAKE	63J/05SE	1986	214-7	THE PAS	CMP 99.0-140.0 m.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1968	MXA-14	THOMPSON	PRT 43-1437 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1968	MXA-19	THOMPSON	PRT 128-1284 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1969	MXA-29	THOMPSON	CMP 131-856 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1969	MXA-32	THOMPSON	PRT 109-1037 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1969	MXA-36	THOMPSON	PRT 256-856 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1969	MXA-38	THOMPSON	PRT 348-1026 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1969	MXA-39	THOMPSON	PRT 53-852 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1970	MXA-52	THOMPSON	PRT 107-904 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/06NE	1971	MXA-57	THOMPSON	CMP 99-125 ft.	Bm,Au	O
COMINCO	MINAGO RIVER	63J/06NW	1969	69-36	THOMPSON	CMP 92-690 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-17	THOMPSON	CMP 73-1016 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-19	THOMPSON	CMP 73-1016 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-20	THOMPSON	CMP 90-639 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-22	THOMPSON	CMP 73-882 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-23	THOMPSON	CMP 63-737 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-24	THOMPSON	CMP 41-717 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-25	THOMPSON	CMP 76-526 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-26	THOMPSON	CMP 72-569 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-28	THOMPSON	CMP 74-910 ft.	Bm	O
COMINCO	MINAGO RIVER	63J/06SE	1969	69-35	THOMPSON	CMP 67-1114 ft.	Bm	O
CANAMAX RES.	LITTLE LIMESTONE	63J/06SE	1971	MXS-1	THOMPSON	CMP 46-832 ft.	Bm	O

CANAMAX RES.	GORMLEY LAKE	63J/10NW	1967	MX-1	THOMPSON	PRT 30-1005 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1967	MX-2	THOMPSON	PRT 30-1005 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1967	MX-3	THOMPSON	PRT 208-899 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1967	MX-4	THOMPSON	PRT 22-976 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1968	MXA-11	THOMPSON	PRT 26-942 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1968	MXA-12	THOMPSON	PRT 125-1072 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1968	MXA-13	THOMPSON	PRT 364-1229 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1968	MXA-22	THOMPSON	PRT 192-932 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1971	MXA-56	THOMPSON	PRT 32-1031 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10NW	1971	MXA-58	THOMPSON	CMP 33-272 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10NW	1972	MXA-61	THOMPSON	CMP 30-718 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10NW	1972	MXA-62	THOMPSON	CMP 4-698 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10NW	1972	MXA-67	THOMPSON	PRT 40-562 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10NW	1972	MXA-68	THOMPSON	PRT 60-397 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10NW	1972	MXA-69	THOMPSON	CMP 99-637 ft.	Bm,Au	O
FALCONBRIDGE	SETTING LAKE	63J/10NW	1981	W106-13	THOMPSON	CMP 8-756 ft.	Bm,Au	C
FALCONBRIDGE	SETTING LAKE	63J/10NW	1981	W106-14	THOMPSON	CMP 8-862 ft.	Bm,Au	C
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1968	MXA-15	THOMPSON	PRT 70-1288 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1968	MXA-18	THOMPSON	PRT 83-1187 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1969	MXA-30	THOMPSON	CMP 83-1036 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1969	MXA-34	THOMPSON	CMP 156-1010 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1969	MXA-35	THOMPSON	CMP 39-186 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1969	MXA-37	THOMPSON	PRT 166-847 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1969	MXA-40	THOMPSON	PRT 85-929 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1970	MXA-41	THOMPSON	PRT 162-594 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1970	MXA-42	THOMPSON	PRT 95-847 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1971	MXA-55	THOMPSON	PRT 103-822 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/10SW	1971	MXA-59	THOMPSON	PRT 71-1296 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10SW	1972	MXA-63	THOMPSON	PRT 8-328 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10SW	1972	MXA-64	THOMPSON	PRT 163-350 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10SW	1972	MXA-65	THOMPSON	CMP 33-697 ft.	Bm,Au	O
CANAMAX RES.	MUNINGWARI LAKE	63J/10SW	1972	MXA-66	THOMPSON	CMP 40-529 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11NW	1967	MX-05	THOMPSON	PRT 125-847 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1967	MX-06	THOMPSON	PRT 220-803 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1967	MX-07	THOMPSON	PRT 120-880 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1967	MX-08	THOMPSON	PRT 114-1330 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1967	MX-09	THOMPSON	PRT 52-536 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1967	MX-10	THOMPSON	PRT 37-809 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1968	MXA-16	THOMPSON	PRT 74-1172 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1968	MXA-20	THOMPSON	PRT 66-1163 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1968	MXA-21	THOMPSON	PRT 211-828 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1968	MXA-23	THOMPSON	PRT 82-1077 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-24	THOMPSON	PRT 86-865 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-25	THOMPSON	PRT 5-956 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-26	THOMPSON	PRT 83-1076 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-27	THOMPSON	PRT 184-1014 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-29	THOMPSON	PRT 191-1141 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-31	THOMPSON	CMP 266-1156 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1969	MXA-33	THOMPSON	PRT 111-1046 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1970	MXA-43	THOMPSON	PRT 72-700 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1970	MXA-45	THOMPSON	PRT 134-869 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1970	MXA-46	THOMPSON	PRT 164-849 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1970	MXA-47	THOMPSON	CMP 126-869 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1970	MXA-49	THOMPSON	PRT 106-880 ft.	Bm,Au	O
CANAMAX RES.	GORMLEY LAKE	63J/11SE	1971	MXA-54	THOMPSON	PRT 192-1015 ft.	Bm,Au	O
IMP. OIL	WEKUSKO LAKE	63J/12NE	1974	74-B1	THE PAS	CMP 113-362 ft.	Bm,Au	O
IMP. OIL	WEKUSKO LAKE	63J/12NE	1974	74-C1	THE PAS	CMP 96-336 ft.	Bm,Au	O
IMP. OIL	WEKUSKO LAKE	63J/12NE	1974	74-F1	THE PAS	CMP 164-460 ft.	Bm,Au	O

M.M.R.	HAYWARD CREEK	63J/12NW	1975	138-1	THE PAS	CMP 28-276 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12NW	1975	138-2	THE PAS	PRT 52-484 ft.	Au	O
IMP. OIL	WEKUSKO LAKE	63J/12NW	1974	74-A1	THE PAS	PRT 112-520 ft.	Bm,Au	O
IMP. OIL	WEKUSKO LAKE	63J/12NW	1974	74-A2	THE PAS	CMP 45-350 ft.	Bm,Au	O
IMP. OIL	WEKUSKO LAKE	63J/12NW	1974	74-A3	THE PAS	CMP 180-360 ft.	Bm,Au	O
M.M.R.	SUNDAY LAKE	63J/12SE	1986	218-01	THE PAS	CMP 35.0-102.0 m.	Bm,Au	O
M.M.R.	SUNDAY LAKE	63J/12SE	1986	218-02	THE PAS	CMP 39.0-210.0 m.	Bm,Au	O
M.M.R.	SUNDAY LAKE	63J/12SE	1986	218-03	THE PAS	CMP 12.0-204.0 m.	Bm,Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1975	138-06	THE PAS	PRT 29-328 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1975	138-07	THE PAS	CMP 15-346 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1975	138-08	THE PAS	CMP 48-266 ft.	Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1975	138-10	THE PAS	PRT 25-509 ft.	Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1975	138-11	THE PAS	PRT 18-504 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-13	THE PAS	CMP 35-225 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-14	THE PAS	CMP 0-300 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-15	THE PAS	PRT 42-255 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-16	THE PAS	PRT 14-209 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-17	THE PAS	PRT 3-257 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-18	THE PAS	CMP 4-227 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-19	THE PAS	PRT 30-205 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-20	THE PAS	CMP 25-339 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-21	THE PAS	CMP 88-320 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-22	THE PAS	CMP 25-386 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-23	THE PAS	CMP 10-420 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-24	THE PAS	CMP 50-695 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-25	THE PAS	CMP 76-371 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-26	THE PAS	CMP 33-274 ft.	Au	O
M.M.R.	HAYWARD CREEK	63J/12SW	1977	138-27	THE PAS	CMP 44-494 ft.	Au	O
M.M.R.	SUNDAY LAKE	63J/12SW	1986	218-04	THE PAS	CMP 9.5-165.0 m.	Bm,Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1986	218-05	THE PAS	CMP 7.6-67 m.	Bm,Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1986	218-06	THE PAS	CMP 3.0-113.0 m.	Bm,Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1986	218-07	THE PAS	CMP 8.0-101.0 m.	Bm,Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1986	218-09	THE PAS	CMP 13.0-92.0 m.	Bm,Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1986	218-10	THE PAS	CMP 46.6-107.0 m.	Bm,Au	O
M.M.R.	LANGTON LAKE	63J/12SW	1986	218-11	THE PAS	CMP 10.0-107.0 m.	Bm,Au	O
M.M.R.	MITISHTO LAKE	63J/12SW	1976	W-09	THE PAS	CMP 38-499 ft.	Bm	O
M.M.R.	MITISHTO LAKE	63J/12SW	1976	W-11	THE PAS	CMP 35-307 ft.	Bm	O
M.M.R.	MITISHTO LAKE	63J/12SW	1976	W-12	THE PAS	CMP 157-307 ft.	Bm	O
M.M.R.	MITISHTO LAKE	63J/12SW	1976	W-13	THE PAS	CMP 27-552 ft.	Bm	O
M.M.R.	MITISHTO LAKE	63J/12SW	1976	W-14	THE PAS	CMP 31-417 ft.	Bm	O
HUDSON BAY	HERBLET LAKE	63J/13NW	1973	ZYL- 85	THE PAS	CMP 218-397 ft.	Bm	O
HUDSON BAY	ANGUS BAY	63J/13NW	1980	ZYL- 92	THE PAS	CMP 95-223 ft.	Bm	C
HUDSON BAY	GRIGGS LAKE	63J/13NW	1985	ZYL-114	THE PAS	CMP 108-300 ft.	Bm	C
HUDSON BAY	GRIGGS LAKE	63J/13NW	1985	ZYL-115	THE PAS	CMP 66-280 ft.	Bm	C
HUDSON BAY	SENYK LAKE	63J/13NW	1985	ZYL-116	THE PAS	CMP 124-208 ft.	Bm	O
HUDSON BAY	SENYK LAKE	63J/13NW	1985	ZYL-117	THE PAS	CMP 94-233 ft.	Bm	O
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-01	THE PAS	CMP 0.6-14.3 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-02	THE PAS	CMP 0.6-17.3 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-03	THE PAS	CMP 0.6-17.3 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-04	THE PAS	CMP 0.6-14.3 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-05	THE PAS	CMP 0.6-14.3 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-06	THE PAS	CMP 1.5-35.6 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-07	THE PAS	CMP 0.6-18.9 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-08	THE PAS	CMP 0.6-19.5 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-09	THE PAS	CMP 3.5-20.0 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-10	THE PAS	CMP 0.9-18.9 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-11	THE PAS	CMP 0.9-18.0 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-12	THE PAS	CMP 3.1-66.1 m.	Au	C

CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-13	THE PAS	CMP 0.6-25.6 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-14	THE PAS	CMP 1.2-28.6 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-15	THE PAS	CMP 0.6-17.4 m.	Au	C
CANGOLD	WEKUSKO LAKE	63J/13SE	1984	197-16	THE PAS	CMP 1.6-12.8 m.	Au	C
THOMPSON'S	WEKUSKO LAKE	63J/13SE	1979	HOLE 1	THE PAS	CMP 92.5-192 ft.	Peg min	C
THOMPSON'S	WEKUSKO LAKE	63J/13SE	1981	HOLE 3	THE PAS	CMP 2-200 ft.	Peg min	C
ALPHA MINES	WEKUSKO LAKE	63J/13SW	1969	A-1-1	THE PAS	CMP 16-495 ft.	Bm	O
ALPHA MINES	WEKUSKO LAKE	63J/13SW	1969	A-2-1	THE PAS	CMP 19-297 ft.	Bm	O
ALPHA MINES	WEKUSKO LAKE	63J/13SW	1969	A-3-1	THE PAS	CMP 7-300 ft.	Bm	O
ALPHA MINES	WEKUSKO LAKE	63J/13SW	1969	A-4-1	THE PAS	CMP 67-279 ft.	Bm	O
GRANGES EX.	WEKUSKO LAKE	63J/13SW	1980	AB-09	THE PAS	CMP 128-267 ft.	Bm	C
GRANGES EX.	WEKUSKO LAKE	63J/13SW	1980	AB-10	THE PAS	PRT 186-301 ft.	Bm	O
GRANGES EX.	WEKUSKO LAKE	63J/13SW	1980	AB-11	THE PAS	CMP 84-326 ft.	Bm	O
GRANGES EX.	WEKUSKO LAKE	63J/13SW	1980	AB-12	THE PAS	CMP 124-240 ft.	Bm	O
GRANGES EX.	WEKUSKO LAKE	63J/13SW	1980	AB-13	THE PAS	CMP 48-214 ft.	Bm	O
ALPHA MINES	WEKUSKO LAKE	63J/13SW	1969	B-1-1	THE PAS	CMP 13-595 ft.	Bm	O
B. KOBAR	WEKUSKO LAKE	63J/13SW	1982	UI-1	THE PAS	CMP 8-535 ft.	Au	C
B. KOBAR	WEKUSKO LAKE	63J/13SW	1982	UI-2	THE PAS	CMP 134-632 ft.	Au	C
B. KOBAR	WEKUSKO LAKE	63J/13SW	1982	UI-3	THE PAS	CMP 78-678 ft.	Au	C
CANAMAX RES.	RESTING LAKE	63J/15SE	1968	MXR-06	THOMPSON	CMP 188-961 ft.	Bm	O
CANAMAX RES.	RESTING LAKE	63J/15SE	1968	MXR-07	THOMPSON	CMP 224-814 ft.	Bm	O
CANAMAX RES.	RESTING LAKE	63J/15SE	1968	MXR-10	THOMPSON	CMP 164-901 ft.	Bm	O
CANAMAX RES.	RESTING LAKE	63J/15SE	1968	MXR-11	THOMPSON	CMP 142-926 ft.	Bm	O
CANAMAX RES.	RESTING LAKE	63J/15SW	1967	MXR-01	THOMPSON	CMP 82-429 ft.	Bm	O
CANAMAX RES.	RESTING LAKE	63J/15SW	1967	MXR-03	THOMPSON	CMP 192-1692 ft.	Bm	O
CANAMAX RES.	RESTING LAKE	63J/15SW	1968	MXR-09	THOMPSON	CMP 142-1050 ft.	Bm	O
FALCONBRIDGE	SETTING LAKE	63J/15SW	1981	W50-136	THOMPSON	CMP 142-742 ft.	Bm,Au	O
M.M.R.	FROG CREEK	63K/01NE	1979	180-4	THE PAS	CMP 24-560 ft.	Au	O
SHELL CANADA	MOOSE LAKE	63K/01NE	1977	7504-77-2	THE PAS	CMP 3.0-255.1 m.	Bm	O
M.M.R.	FROG CREEK	63K/01NW	1979	180-03	THE PAS	CMP 34-381 ft.	Au	O
M.M.R.	FROG CREEK	63K/01NW	1979	180-05	THE PAS	CMP 10-261 ft.	Au	O
M.M.R.	FROG CREEK	63K/01NW	1979	180-06	THE PAS	PRT 22-523 ft.	Au	O
M.M.R.	FROG CREEK	63K/01NW	1979	180-08A	THE PAS	CMP 40-742 ft.	Au	O
M.M.R.	FROG CREEK	63K/01NW	1979	180-11	THE PAS	CMP 34-746 ft.	Au	O
SHELL CANADA	MOOSE LAKE	63K/01NW	1976	7504-76-9	THE PAS	CMP 3.3-357.3 m.	Bm	O
M.M.R.	PICKEREL CREEK	63K/02NE	1979	180-1	THE PAS	CMP 16-480 ft.	Au	O
M.M.R.	PICKEREL CREEK	63K/02NE	1979	180-2	THE PAS	CMP 28-651 ft.	Au	O
SHELL CANADA	CORMORANT LAKE	63K/02NE	1976	7504-76-10	THE PAS	CMP 23.7-258.2 m.	Bm	O
SHELL CANADA	CORMORANT LAKE	63K/02NE	1976	7504-76-11	THE PAS	CMP 4.8-119.8 m.	Bm	O
SHELL CANADA	CORMORANT LAKE	63K/02NE	1976	7504-76-12	THE PAS	CMP 5.1-175.9 m.	Bm	O
HUDSON BAY	MAWDESLY LAKE	63K/02NE	1981	MAW-01	THE PAS	CMP 180-641 ft.	Bm	O
HUDSON BAY	MAWDESLY LAKE	63K/02SE	1981	MAW-02	THE PAS	CMP 148-578 ft.	Bm	O
HUDSON BAY	MAWDESLY LAKE	63K/02SE	1981	MAW-03	THE PAS	CMP 140-578 ft.	Bm	O
HUDSON BAY	MAWDESLY LAKE	63K/02SW	1982	MAW-04	THE PAS	CMP 44-627 ft.	Bm	O
HUDSON BAY	MAWDESLY LAKE	63K/02SW	1983	MAW-06	THE PAS	CMP 263-677 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/02SW	1974	MAW-10	THE PAS	CMP 38-528 ft.	Bm	O
INCO	ROCKY LAKE	63K/03NW	1980	635-04	THE PAS	PRT 87.2-154.0 m.	Bm,Au	O
HUDSON BAY	ROCKY LAKE	63K/03NW	1977	ATI-3	THE PAS	PRT 44-707 ft.	Bm,Au	O
HUDSON BAY	ROCKY LAKE	63K/03NW	1977	ATI-7	THE PAS	CMP 31-536 ft.	Bm,Au	C
INCO	ROCKY LAKE	63K/04NE	1980	635-11	THE PAS	PRT 12.5-70.0 m.	Bm	O
INCO	ROCKY LAKE	63K/04NE	1981	635-19	THE PAS	PRT 15.2-154.6 m.	Bm	O
INCO	ROCKY LAKE	63K/04NE	1981	635-20	THE PAS	CMP 47.5-150.0 m.	Bm	O
HUDSON BAY	ROCKY LAKE	63K/04NE	1977	ATI-06	THE PAS	CMP 30-457 ft.	Bm,Au	O
HUDSON BAY	ROCKY LAKE	63K/04NE	1977	ATI-13	THE PAS	CMP 20-552 ft.	Bm,Au	O
INCO	ROCKY LAKE	63K/04NW	1980	635-12	THE PAS	PRT 65.0-136.0 m.	Bm	O
INCO	ROCKY LAKE	63K/04SE	1981	635-21	THE PAS	PRT 5.1-169.8 m.	Bm	O
INCO	ROCKY LAKE	63K/04SE	1981	635-22	THE PAS	PRT 4.8-154.6 m.	Bm	O
INCO	ATIK LAKE	63K/04SE	1981	635-25	THE PAS	PRT 10.3-127.0 m.	Bm	O

HUDSON BAY	ROCKY LAKE	63K/04SE	1978	ATI-22	THE PAS	CMP 42-577 ft.	Bm,Au	O
HUDSON BAY	ROCKY LAKE	63K/04SE	1978	ATI-23	THE PAS	CMP 188-677 ft.	Bm,Au	O
INCO	ROCKY LAKE	63K/04SW	1981	635-23	THE PAS	PRT 18.3-99.7 m.	Bm	O
INCO	GOOSE LAKE	63K/05NE	1980	635-08	THE PAS	PRT 35.7-96.3 m.	Bm,Au	O
INCO	GOOSE LAKE	63K/05NE	1980	635-09	THE PAS	PRT 38.4-60.0 m.	Bm	O
INCO	GOOSE LAKE	63K/05NE	1980	635-10	THE PAS	PRT 10.2-113.0 m.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/05NE	1973	73-09	THE PAS	PRT 152-405 ft.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/05NE	1977	77-6	THE PAS	CMP 99-290 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1974	GOO-05	THE PAS	CMP 102-590 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1974	GOO-06	THE PAS	PRT 104-580 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1977	GOO-07	THE PAS	CMP 10-529 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1977	GOO-08	THE PAS	CMP 72-337 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1977	GOO-09	THE PAS	CMP 70-327 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1977	GOO-15	THE PAS	CMP 134-349 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1979	GOO-33	THE PAS	CMP 88-312 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/05NE	1979	GOO-34	THE PAS	CMP 40-500 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-1	THE PAS	CMP 44-373 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-2	THE PAS	PRT 46-353 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-3	THE PAS	CMP 18-112 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-4	THE PAS	CMP 16-588 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-5	THE PAS	PRT 55-758 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-6	THE PAS	PRT 72-357 ft.	Bm	O
HUDSON BAY	CORMORANT LAKE	63K/05NE	1974	RES-7	THE PAS	PRT 52-318 ft.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/05NW	1977	77-5	THE PAS	CMP 154-263 ft.	Bm	O
INCO	CHOCOLATE LAKE	63K/05SE	1980	635-5	THE PAS	PRT 55.2-149.0 m.	Bm,Au	O
INCO	CHOCOLATE LAKE	63K/05SE	1980	635-6	THE PAS	PRT 54.9-166.0 m.	Bm,Au	O
INCO	CHOCOLATE LAKE	63K/05SE	1980	635-7	THE PAS	PRT 12.9-169.4 m.	Bm,Au	O
HUDSON BAY	ROCKY LAKE	63K/05SE	1977	ATI-12	THE PAS	CMP 30-697 m.	Bm,Au	C
HUDSON BAY	ROCKY LAKE	63K/05SE	1977	ATI-14	THE PAS	CMP 38-297 ft.	Bm,Au	C
INCO	EGG LAKE	63K/06NW	1980	635-01	THE PAS	PRT 18.3-107.0 m.	Bm,Au	O
INCO	POTHIER LAKE	63K/06NW	1980	635-02	THE PAS	PRT 52.2-125.0 m.	Bm,Au	O
INCO	EGG LAKE	63K/06NW	1980	635-03	THE PAS	PRT 71.0-161.0 m.	Bm,Au	O
INCO	GOOSE LAKE	63K/06NW	1980	635-13	THE PAS	CMP 33.0-96.6 m.	Bm	O
INCO	GOOSE LAKE	63K/06NW	1980	635-15	THE PAS	CMP 61.5-121.0 m.	Bm	O
INCO	GOOSE LAKE	63K/06NW	1981	635-16	THE PAS	CMP 33.5-152.0 m.	Bm	O
INCO	GOOSE LAKE	63K/06NW	1981	635-18	THE PAS	CMP 19.8-96.7 m.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/06NW	1975	75-4	THE PAS	CMP 63-503 ft.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/06NW	1977	77-1	THE PAS	CMP 120-404 ft.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/06NW	1977	77-4	THE PAS	CMP 66-279 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-10	THE PAS	CMP 110-287 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-11	THE PAS	CMP 66-507 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-12	THE PAS	CMP 65-347 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-14	THE PAS	CMP 55-517 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-17	THE PAS	CMP 72-389 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-18	THE PAS	CMP 32-557 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1977	GOO-20	THE PAS	CMP 19-395 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1978	GOO-31	THE PAS	CMP 71-317 ft.	Bm	O
HUDSON BAY	GOOSE LAKE	63K/06NW	1979	GOO-32	THE PAS	CMP 95-257 ft.	Bm	O
GRANGES EX.	GOOSE LAKE	63K/06NW	1987	GS-1	THE PAS	CMP 3.7-151.5 m.	Bm	C
GRANGES EX.	GOOSE LAKE	63K/06NW	1987	GS-2	THE PAS	CMP 20-317 ft.	Bm	O
GRANGES EX.	GOOSE LAKE	63K/06NW	1987	GS-3	THE PAS	CMP 13-317 ft.	Bm	O
GRANGES EX.	GOOSE LAKE	63K/06NW	1987	GS-4	THE PAS	CMP 26-179 ft.	Bm	O
INCO	ATIK LAKE	63K/06SW	1981	635-24	THE PAS	CMP 21.3-122.3 m.	Bm	O
HUDSON BAY	HORSE CREEK	63K/07NE	1983	BAKER-1	THE PAS	CMP 30-557 ft.	Au	O
M.M.R.	DOLOMITE LAKE	63K/07NE	1977	M-69	THE PAS	CMP 120-523 ft.	Bm	C
M.M.R.	DOLOMITE LAKE	63K/07NE	1977	M-70-B	THE PAS	CMP 168-446 ft.	Bm	C
M.M.R.	DOLOMITE LAKE	63K/07NE	1977	M-73	THE PAS	CMP 123-286 ft.	Bm	O
FREEPORT EX.	McCLARTY LAKE	63K/08NW	1973	73-14	THE PAS	CMP 21-485 ft.	Bm	O

FREEPORT EX.	McCLARTY LAKE	63K/08NW	1973	73-16	THE PAS	CMP 46-412 ft.	Bm	O
GRANGES EX.	McCLARTY LAKE	63K/08NW	1984	CLART-1	THE PAS	CMP 12-442 ft.	Bm	C
GRANGES EX.	McCLARTY LAKE	63K/08NW	1984	CLART-2	THE PAS	CMP 24-537 ft.	Bm	C
GRANGES EX.	McCLARTY LAKE	63K/08NW	1984	CLART-3	THE PAS	CMP 18-317 ft.	Bm	C
M.M.R.	DOLOMITE LAKE	63K/08NW	1977	M-75	THE PAS	CMP 80-489 ft.	Bm	O
HUDSON BAY	DOLOMITE LAKE	63K/08NW	1985	SYL-35	THE PAS	CMP 3.0-113.0 m.	Bm	C
HUDSON BAY	DOLOMITE LAKE	63K/08NW	1985	SYL-36	THE PAS	CMP 3.0-148.0 m.	Bm	C
HUDSON BAY	DOLOMITE LAKE	63K/08NW	1985	SYL-37	THE PAS	CMP 3.5-161.0 m.	Bm	C
HUDSON BAY	DOLOMITE LAKE	63K/08NW	1985	SYL-38	THE PAS	CMP 4.9-147.3 m.	Bm	C
GRANGES EX.	MORGAN LAKE	63K/09NE	1974	R-12	THE PAS	PRT 24-238 ft.	Bm	O
GRANGES EX.	MORGAN LAKE	63K/09NE	1981	R-73	THE PAS	CMP 50-547 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09NW	1983	EEL-311	THE PAS	CMP 112-410 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09NW	1983	EEL-312	THE PAS	CMP 48-254 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09NW	1983	EEL-313	THE PAS	CMP 280-440 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09NW	1982	RG-1	THE PAS	CMP 76-553 ft.	Au	O
HUDSON BAY	FAREWELL LAKE	63K/09SE	1981	BD-21	THE PAS	CMP 10-442 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09SE	1981	FARE-7	THE PAS	CMP 30-447 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09SE	1982	FB-53	THE PAS	CMP 28-375 ft.	Bm	C
FREEPORT EX.	McCLARTY LAKE	63K/09SW	1973	73-12	THE PAS	CMP 25-457 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-18	THE PAS	CMP 14-594 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-19	THE PAS	CMP 64-695 ft.	Bm	C
FREEPORT EX.	COWAN RIVER	63K/09SW	1973	73-20	THE PAS	PRT 29-407 ft.	Bm	C
FREEPORT EX.	COWAN RIVER	63K/09SW	1973	73-22	THE PAS	PRT 12-383 ft.	Bm	C
FREEPORT EX.	COWAN RIVER	63K/09SW	1973	73-24	THE PAS	CMP 14-453 ft.	Bm	C
FREEPORT EX.	COWAN RIVER	63K/09SW	1973	73-25	THE PAS	CMP 26-460 ft.	Bm	C
FREEPORT EX.	COWAN RIVER	63K/09SW	1973	73-26	THE PAS	PRT 27-327 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-27	THE PAS	PRT 21-417 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-28	THE PAS	CMP 22-373 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-29	THE PAS	PRT 8-478 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-30	THE PAS	PRT 15-456 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-31	THE PAS	PRT 26-267 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-32	THE PAS	CMP 13-507 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-33	THE PAS	PRT 12-395 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-35	THE PAS	PRT 21-446 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-36	THE PAS	PRT 12-523 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-38	THE PAS	CMP 11-589 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-40	THE PAS	CMP 20-666 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-42	THE PAS	CMP 16-742 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-43	THE PAS	CMP 17-573 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-44	THE PAS	CMP 20-536 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-45	THE PAS	CMP 9-635 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-46	THE PAS	CMP 22-73 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-47	THE PAS	PRT 20-698 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-48	THE PAS	CMP 21-685 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-49	THE PAS	CMP 18-516 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-50	THE PAS	CMP 17-822 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-51	THE PAS	CMP 18-884 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-53	THE PAS	CMP 20-805 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-54	THE PAS	CMP 14-946 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-55	THE PAS	CMP 22-1347 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-56	THE PAS	CMP 24-650 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-59	THE PAS	CMP 20-408 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-60	THE PAS	PRT 22-1407 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-61	THE PAS	PRT 22-502 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-62	THE PAS	CMP 21-628 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-63	THE PAS	CMP 32-537 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-63A	THE PAS	CMP 33-1577 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1973	73-65	THE PAS	CMP 24-1544 ft.	Bm	C

FREEPORT EX.	REED LAKE	63K/09SW	1973	73-65W	THE PAS	CMP 731-1517 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 65	THE PAS	CMP 24-1544 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 65W	THE PAS	CMP 731-1517 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 75	THE PAS	PRT 30-691 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 76	THE PAS	PRT 60-428 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 77	THE PAS	CMP 19-516 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 80	THE PAS	CMP 46-548 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 83	THE PAS	PRT 50-538 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 88	THE PAS	PRT 14-494 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 89	THE PAS	PRT 22-497 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 90	THE PAS	PRT 85-338 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 92	THE PAS	PRT 46-560 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 93	THE PAS	PRT 45-590 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 95	THE PAS	PRT 76-334 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 97	THE PAS	PRT 47-715 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74- 98	THE PAS	CMP 64-479 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-100	THE PAS	CMP 16-882 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-102	THE PAS	CMP 45-557 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-104	THE PAS	PRT 24-546 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-105	THE PAS	CMP 24-1394 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-106	THE PAS	PRT 28-1095 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-107	THE PAS	PRT 25-784 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-109	THE PAS	CMP 13-580 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-110	THE PAS	CMP 21-853 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-111	THE PAS	PRT 20-868 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-112	THE PAS	CMP 38-574 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-113	THE PAS	PRT 26-616 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-115	THE PAS	CMP 27-1408 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-118	THE PAS	CMP 19-2192 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-119	THE PAS	CMP 20-921 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-121	THE PAS	PRT 17-1767 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-122	THE PAS	PRT 22-1125 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-123	THE PAS	CMP 23-1647 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-124	THE PAS	CMP 30-1146 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-125	THE PAS	PRT 17-1285 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-126	THE PAS	PRT 25-1868 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-128	THE PAS	PRT 22-1544 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-133	THE PAS	CMP 15-148 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-134	THE PAS	PRT 25-1069 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-135	THE PAS	CMP 23-2108 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1974	74-137	THE PAS	CMP 20-184 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-144	THE PAS	PRT 23-907 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-146	THE PAS	CMP 12-467 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-148	THE PAS	PRT 35-607 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-150	THE PAS	CMP 19-617 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-152	THE PAS	PRT 52-417 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-153	THE PAS	PRT 30-578 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-155	THE PAS	CMP 18-527 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-156	THE PAS	CMP 29-433 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-160	THE PAS	PRT 27-517 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-162	THE PAS	PRT 37-477 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/09SW	1975	75-163	THE PAS	CMP 22-378 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1973	EEL-212	THE PAS	PRT 78-528 ft.	Bm	O
HUDSON BAY	RADAR LAKE	63K/09SW	1977	EEL-281	THE PAS	CMP 16-200 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1981	EEL-300	THE PAS	CMP 120-524 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1981	FARE-8	THE PAS	CMP 31-440 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/09SW	1981	FB-36	THE PAS	CMP 24-101 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1981	FB-37	THE PAS	CMP 61-901 ft.	Bm	C

HUDSON BAY	REED LAKE	63K/09SW	1981	FB-43	THE PAS	CMP 72-431 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1982	FB-51	THE PAS	CMP 176-457 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1982	FB-52	THE PAS	CMP 174-488 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/09SW	1984	FB-64	THE PAS	CMP 80-375 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10NE	1973	EEL-228	THE PAS	PRT 181-517 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10NE	1973	EEL-230	THE PAS	PRT 14-482 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10NE	1973	EEL-232	THE PAS	CMP 50-337 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10NE	1977	EEL-278	THE PAS	CMP 67-348 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10NE	1977	EEL-280	THE PAS	CMP 8-207 ft.	Bm	C
HUDSON BAY	REED LAKE	63K/10NE	1983	EEL-305	THE PAS	CMP 152-747 ft.	Bm	O
GRANGES EX.	REED LAKE	63K/10NE	1981	FM-1	THE PAS	PRT 237-293 ft.	Bm	C
GRANGES EX.	REED LAKE	63K/10NE	1981	FM-4	THE PAS	CMP 236-329 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10NE	1983	JAS-1	THE PAS	CMP 72-477 ft.	Bm	O
FREEPORT EX.	BLACK DUCK LAKE	63K/10SE	1973	73-08	THE PAS	CMP 134-400 ft.	Bm	O
FREEPORT EX.	BLACK DUCK LAKE	63K/10SE	1973	73-10	THE PAS	CMP 127-403 ft.	Bm	O
FREEPORT EX.	REED LAKE	63K/10SE	1973	73-17	THE PAS	CMP 75-300 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/10SE	1974	74-70	THE PAS	CMP 38-777 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/10SE	1974	74-71	THE PAS	CMP 16-777 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/10SE	1974	74-72	THE PAS	CMP 40-348 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/10SE	1974	74-73	THE PAS	PRT 61-396 ft.	Bm	C
FREEPORT EX.	REED LAKE	63K/10SE	1974	74-74	THE PAS	PRT 31-397 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SE	1975	75-139	THE PAS	PRT 30-418 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SE	1975	75-141	THE PAS	PRT 44-488 ft.	Bm	O
FREEPORT EX.	REED LAKE	63K/10SE	1975	75-143	THE PAS	CMP 26-458 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10SE	1973	EEL-220	THE PAS	PRT 61-527 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10SE	1973	EEL-221	THE PAS	PRT 128-550 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10SE	1973	EEL-222	THE PAS	PRT 150-515 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10SE	1973	EEL-223	THE PAS	CMP 94-392 ft.	Bm	O
HUDSON BAY	REED LAKE	63K/10SE	1973	EEL-225	THE PAS	CMP 146-508 ft.	Bm	O
HUDSON BAY	LOUCKS LAKE	63K/10SE	1983	FB-56	THE PAS	CMP 70-444 ft.	Bm	O
HUDSON BAY	LOUCKS LAKE	63K/10SE	1984	FB-57	THE PAS	CMP 50-440 ft.	Bm	O
HUDSON BAY	LOUCKS LAKE	63K/10SE	1984	FB-58	THE PAS	PRT 80-390 ft.	Bm	O
HUDSON BAY	BLACK DUCK LAKE	63K/10SE	1984	FB-65	THE PAS	CMP 90-321 ft.	Bm	O
GRANGES EX.	REED LAKE	63K/10SE	1982	GOLD-1	THE PAS	PRT 94-187 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1982	GOLD-2	THE PAS	PRT 64-223 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1982	GOLD-3	THE PAS	PRT 70-157 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1982	GOLD-4	THE PAS	PRT 35-257 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1984	GOLD-5	THE PAS	CMP 4-167 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1984	GOLD-6	THE PAS	CMP 6-164 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1984	GOLD-7	THE PAS	CMP 6-101 ft.	Au	C
GRANGES EX.	REED LAKE	63K/10SE	1981	RAD-1	THE PAS	PRT 60-447 ft.	Bm	O
GRANGES EX.	REED LAKE	63K/10SE	1981	RAD-2	THE PAS	CMP 25-214 ft.	Bm	O
GRANGES EX.	REED LAKE	63K/10SE	1981	RAD-5	THE PAS	PRT 101-462 ft.	Bm	C
GRANGES EX.	REED LAKE	63K/10SE	1984	RAD-6	THE PAS	CMP 26-197 ft.	Bm	O
M.M.R.	LEAK LAKE	63K/10SW	1986	207-1	THE PAS	CMP 9.0-105.0 m.	Bm,Au	C
M.M.R.	LEAK LAKE	63K/10SW	1986	207-2	THE PAS	CMP 9.0-107.0 m.	Bm,Au	C
M.M.R.	ISKWASUM LAKE	63K/10SW	1986	207-3	THE PAS	CMP 15.5-106.0 m.	Bm,Au	C
M.M.R.	ISKWASUM LAKE	63K/10SW	1986	207-4	THE PAS	CMP 3.0-111.0 m.	Bm,Au	C
FREEPORT EX.	LOUCKS LAKE	63K/10SW	1973	73-07	THE PAS	CMP 30-402 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SW	1973	73-09	THE PAS	CMP 11-415 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SW	1973	73-11	THE PAS	CMP 22-617 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SW	1975	75-138A	THE PAS	PRT 44-357 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SW	1975	75-140	THE PAS	PRT 34-427 ft.	Bm	O
FREEPORT EX.	LOUCKS LAKE	63K/10SW	1975	75-142	THE PAS	PRT 10-458 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/10SW	1972	S-2	THE PAS	PRT 48-529 ft.	Bm	O
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-1	THE PAS	CMP 4-178 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-2	THE PAS	CMP 2-165 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-3	THE PAS	CMP 8-125 ft	Au	C

NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-4	THE PAS	CMP 4-187 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-5	THE PAS	CMP 2-170 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-6	THE PAS	CMP 2-107 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-7	THE PAS	CMP 6-147 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-8	THE PAS	CMP 7-87 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	ALP-9	THE PAS	CMP 22-157 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	DOD-1	THE PAS	CMP 2-52 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	FLAG-1	THE PAS	CMP 1-88 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	FLAG-2	THE PAS	CMP 1-75 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	TWIN-1	THE PAS	CMP 18-247 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	TWIN-2	THE PAS	CMP 18-117 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	TWIN-3	THE PAS	CMP 5-227 ft.	Au	C
NOR-ACME	TWIN LAKE	63K/11NW	1983	TWIN-4	THE PAS	CMP 4-247 ft.	Au	C
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/11SE	1975	75-1	THE PAS	CMP 21-505 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1973	S-01	THE PAS	PRT 16-426 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-03	THE PAS	CMP 10-279 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-04	THE PAS	PRT 8-295 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-05	THE PAS	PRT 36-173 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-06	THE PAS	CMP 28-240 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-07	THE PAS	CMP 12-292 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-08	THE PAS	CMP 12-510 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1972	S-09	THE PAS	CMP 20-302 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1973	S-10	THE PAS	CMP 16-426 ft.	Bm	O
M.M.R.	SIMONHOUSE LAKE	63K/11SE	1973	S-11	THE PAS	CMP 40-327 ft.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/11SW	1977	77-3	THE PAS	CMP 102-306 ft.	Bm	O
THOMPSON'S	CRANBERRY PORTAGE	63K/11SW	1977	CPT-1	THE PAS	CMP 55-187 ft.	Peg min	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1976	BB-04	THE PAS	CMP 72-502 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1976	BB-05	THE PAS	CMP 4-104 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1977	BB-06	THE PAS	CMP 4-289 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1977	BB-07	THE PAS	CMP 28-278 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1977	BB-09	THE PAS	CMP 60-283 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1977	BB-10	THE PAS	CMP 9-487 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1978	BB-11	THE PAS	PRT 10-680 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1978	BB-12	THE PAS	CMP 5-431 ft.	Au,Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1978	BB-13	THE PAS	CMP 2-426 ft.	Au,Bm	O
HUDSON BAY	CLEAVER LAKE	63K/12NE	1982	CLE-1	THE PAS	CMP 24-207 ft.	Bm	O
HUDSON BAY	ATHAPAPUSKOW LAKE	63K/12NE	1974	KAY-3	THE PAS	PRT 104-630 ft.	Bm	O
GRANGES EX.	PAYUK LAKE	63K/12NE	1978	PAY-5	THE PAS	CMP 12-176 ft.	Bm	C
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H31	THE PAS	PRT 70-530 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H32	THE PAS	PRT 160-451 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H34	THE PAS	PRT 90-555 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H35	THE PAS	PRT 86-401 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H36	THE PAS	PRT 68-610 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H37	THE PAS	PRT 63-397 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H38	THE PAS	PRT 36-550 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H39	THE PAS	PRT 170-675 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H40	THE PAS	PRT 30-515 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H41	THE PAS	PRT 40-585 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H44	THE PAS	PRT 186-729 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H45	THE PAS	PRT 166-905 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H46	THE PAS	PRT 239-970 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H47	THE PAS	PRT 60-374 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H48	THE PAS	PRT 77-476 ft.	Bm,Au	O
NEWMONT EX.	ATHAPAPUSKOW LAKE	63K/12NE	1969	SB-H49	THE PAS	PRT 281-500 ft.	Bm,Au	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1979	SL-09	THE PAS	CMP 24-248 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12NE	1979	SL-10	THE PAS	PRT 8-204 ft.	Bm	O
HUDSON BAY	ATHAPAPUSKOW LAKE	63K/12NE	1974	WAY-12	THE PAS	PRT 117-631 ft.	Au	C
GRANGES EX.	MANISTIKWAN LAKE	63K/12NW	1978	MAN-07	THE PAS	CMP 167-318 ft.	Bm	C

GRANGES EX.	MANISTIKWAN LAKE	63K/12NW	1978	MAN-08	THE PAS	CMP 108-426 ft.	Bm	C
GRANGES EX.	SCHIST LAKE	63K/12NW	1978	WALT-1	THE PAS	CMP 168-257 ft.	Bm	C
GRANGES EX.	SCHIST LAKE	63K/12NW	1978	WALT-2	THE PAS	CMP 190-445 ft.	Bm	C
GRANGES EX.	SCHIST LAKE	63K/12NW	1978	WALT-5	THE PAS	CMP 120-300 ft.	Bm	C
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-01	THE PAS	CMP 148-153 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-01A	THE PAS	PRT 192-418 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-02	THE PAS	CMP 94-390 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-03	THE PAS	PRT 48-378 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-04	THE PAS	CMP 64-400 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-05	THE PAS	CMP 122-417 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-07	THE PAS	CMP 273-415 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-08	THE PAS	CMP 114-333 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-10	THE PAS	CMP 132-815 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-11	THE PAS	CMP 184-395 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-12	THE PAS	CMP 20-520 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-13	THE PAS	CMP 11-355 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-14	THE PAS	CMP 81-682 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-15	THE PAS	CMP 100-296 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-16	THE PAS	CMP 157-367 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-17	THE PAS	CMP 150-402 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1973	73-18	THE PAS	CMP 183-529 ft.	Bm	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SE	1975	75-3	THE PAS	CMP 180-503 ft.	Bm	O
PRONTO EX.	GOOSE LAKE	63K/12SE	1977	77-2	THE PAS	CMP 104-305 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-01	THE PAS	CMP 2-176 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-02	THE PAS	CMP 158-197 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-03	THE PAS	PRT 152-227 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-04	THE PAS	CMP 158-355 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-05	THE PAS	CMP 31-174 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-06	THE PAS	CMP 17-136 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-07	THE PAS	CMP 88-217 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-08	THE PAS	CMP 58-224 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1979	NAR-09	THE PAS	CMP 88-165 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1980	NAR-14	THE PAS	CMP 81-318 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1980	NAR-15	THE PAS	CMP 140-280 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1980	NAR-16	THE PAS	CMP 146-274 ft.	Bm	O
GRANGES EX.	ATHAPAPUSKOW LAKE	63K/12SE	1982	NAR-19	THE PAS	PRT 60-257 ft.	Bm	O
HUDSON BAY	ATHAPAPUSKOW LAKE	63K/12SE	1980	WEEP-3	THE PAS	CMP 202-501 ft.	Au	O
PRONTO EX.	ATHAPAPUSKOW LAKE	63K/12SW	1973	73-6	THE PAS	CMP 117-329 ft.	Bm	O
M.M.R.	BAKERS NARROWS	63K/12SW	1981	C-2	THE PAS	PRT 52-370 ft.	Bm	O
HUDSON BAY	ATHAPAPUSKOW LAKE	63K/13SE	1982	PB-2	THE PAS	PRT 13-572 ft.	Bm	C
HUDSON BAY	ATHAPAPUSKOW LAKE	63K/13SE	1982	PB-2/W-1	THE PAS	CMP 299-638 ft.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-B-1	THE PAS	CMP 4.8-130.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-B-2	THE PAS	CMP 7.0-133.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-B-3	THE PAS	CMP 1.0-199.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-B-4	THE PAS	CMP 2.0-131.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-C-1	THE PAS	CMP 2.0-154.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-C-2	THE PAS	CMP 0.6-108.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-C-3	THE PAS	CMP 1.2-124.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-C-4	THE PAS	CMP 8.0-124.0 m.	Bm	C
BP-SELCO	MIKANAGAN LAKE	63K/13SE	1986	TA-C-5	THE PAS	CMP 9.0-136.0 m.	Bm	C
GRANGES EX.	BEAR LAKE	63K/13SE	1976	TAN- 28	THE PAS	CMP 18-185 ft.	Bm	O
GRANGES EX.	ANIMUS LAKE	63K/13SE	1978	TAN- 91	THE PAS	CMP 12-187 ft.	Bm	C
GRANGES EX.	ANIMUS LAKE	63K/13SE	1978	TAN- 93	THE PAS	CMP 104-182 ft.	Bm	C
GRANGES EX.	ANIMUS LAKE	63K/13SE	1978	TAN- 95	THE PAS	CMP 124-248 ft.	Bm	C
GRANGES EX.	ANIMUS LAKE	63K/13SE	1979	TAN-104	THE PAS	CMP 10-168 ft.	Bm	O
GRANGES EX.	BIG ISLAND LAKE	63K/13SW	1978	BIB-2	THE PAS	CMP 86-375 ft.	Bm	C
GRANGES EX.	MANISTIKWAN LAKE	63K/13SW	1978	MAN-1	THE PAS	PRT 114-418 ft.	Bm	C
GRANGES EX.	MANISTIKWAN LAKE	63K/13SW	1978	MAN-2	THE PAS	PRT 65-177 ft.	Bm	C

GRANGES EX.	MANISTIKWAN LAKE	63K/13SW	1978	MAN-3	THE PAS	CMP 12-423 ft.	Bm	C
GRANGES EX.	MANISTIKWAN LAKE	63K/13SW	1978	MAN-4	THE PAS	CMP 76-439 ft.	Bm	C
GRANGES EX.	MANISTIKWAN LAKE	63K/13SW	1978	MAN-5	THE PAS	CMP 137-218 ft.	Bm	C
GRANGES EX.	MANISTIKWAN LAKE	63K/13SW	1978	MAN-6	THE PAS	CMP 150-373 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 06	THE PAS	PRT 12-227 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 09	THE PAS	CMP 28-193 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 10	THE PAS	CMP 13-254 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 11	THE PAS	CMP 104-216 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 12	THE PAS	CMP 98-342 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 14	THE PAS	CMP 12-226 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 15	THE PAS	CMP 82-290 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 16	THE PAS	CMP 6-136 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 17	THE PAS	CMP 8-144 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 18	THE PAS	CMP 6-144 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 19	THE PAS	CMP 54-164 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 20	THE PAS	CMP 18-189 ft.	Bm	O
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 21	THE PAS	CMP 12-132 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 22	THE PAS	CMP 22-144 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 23	THE PAS	PRT 34-127 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 24	THE PAS	CMP 60-146 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 25	THE PAS	CMP 158-265 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 26	THE PAS	CMP 155-189 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1976	TAN- 27	THE PAS	CMP 155-280 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 30	THE PAS	CMP 20-193 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 31	THE PAS	CMP 12-315 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 32	THE PAS	CMP 8-125 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 33	THE PAS	CMP 15-139 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 35	THE PAS	CMP 95-142 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 36	THE PAS	CMP 150-233 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 37	THE PAS	CMP 56-324 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 38	THE PAS	CMP 27-156 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 39	THE PAS	CMP 110-294 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 40	THE PAS	CMP 12-240 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 43	THE PAS	CMP 22-134 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 45	THE PAS	CMP 85-262 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 46	THE PAS	CMP 86-302 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 47	THE PAS	CMP 98-184 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1977	TAN- 48	THE PAS	CMP 151-233 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1978	TAN- 72	THE PAS	CMP 115-417 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1978	TAN- 82	THE PAS	CMP 118-580 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1978	TAN- 85	THE PAS	CMP 136-270 ft.	Bm	O
GRANGES EX.	EMBURY LAKE	63K/13SW	1978	TAN- 98	THE PAS	CMP 146-325 ft.	Bm	C
GRANGES EX.	EMBURY LAKE	63K/13SW	1980	TAN-117	THE PAS	CMP 6-226 ft.	Bm	C
HUDSON BAY	PONTON LAKE	63K/14NE	1984	FUD-3	THE PAS	CMP 12-257 ft.	Bm	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-01	THE PAS	CMP 4-507 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-02	THE PAS	CMP 4-517 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-03	THE PAS	? ?	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-04	THE PAS	CMP 6-527 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-05	THE PAS	CMP 15-497 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-06	THE PAS	CMP 6-701 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-07	THE PAS	CMP 3-807 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-08	THE PAS	CMP 3-253 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-09	THE PAS	CMP 10-243 ft.	Bm,Au	C
GRANGES EX.	KISSEYNEW LAKE	63K/14NW	1986	HAM-10	THE PAS	CMP 14-607 ft.	Bm,Au	C
GRANGES EX.	NAOSAP LAKE	63K/14NW	1980	SAP-01	THE PAS	CMP 50-161 ft.	Bm	O
GRANGES EX.	NAOSAP LAKE	63K/14NW	1980	SAP-02	THE PAS	CMP 6-157 ft.	Bm	O
GRANGES EX.	NAOSAP LAKE	63K/14NW	1980	SAP-03	THE PAS	CMP 14-194 ft.	Bm	O
GRANGES EX.	NAOSAP LAKE	63K/14NW	1980	SAP-04	THE PAS	CMP 12-139 ft.	Bm	O

GRANGES EX.	NAOSAP LAKE	63K/14NW	1980	SAP-05	THE PAS	CMP 10-137 ft.	Bm	O
GRANGES EX.	NAOSAP LAKE	63K/14NW	1980	SAP-06	THE PAS	CMP 8-157 ft.	Bm	O
CAMFLO MINES	SQUALL LAKE	63K/15NE	1981	SQ-22	THE PAS	PRT 13.1-96.0 m.	Bm	C
M.M.R.	ELBOW LAKE	63K/15NW	1974	E-61A	THE PAS	CMP 156-348 ft.	Bm	O
M.M.R.	ELBOW LAKE	63K/15SW	1973	E-33	THE PAS	CMP 65-292 ft.	Bm	O
M.M.R.	ELBOW LAKE	63K/15SW	1973	E-37	THE PAS	PRT 43-277 ft.	Bm	O
M.M.R.	ELBOW LAKE	63K/15SW	1974	E-67	THE PAS	CMP 92-264 ft.	Bm	C
M.M.R.	ELBOW LAKE	63K/15SW	1974	E-68B	THE PAS	CMP 124-286 ft.	Bm	O
M.M.R.	ELBOW LAKE	63K/15SW	1974	E-73	THE PAS	CMP 76-374 ft.	Bm	O
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-01	THE PAS	CMP 35-198 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-02	THE PAS	CMP 34-261 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-03	THE PAS	CMP 28-264 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-04	THE PAS	CMP 22-260 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-05	THE PAS	CMP 22-196 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-06	THE PAS	CMP 26-310 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-07	THE PAS	CMP 12-200 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-08	THE PAS	CMP 14-198 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-09	THE PAS	CMP 12-139 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-10	THE PAS	CMP 8-200 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-11	THE PAS	CMP 12-185 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-12	THE PAS	CMP 10-169 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-13	THE PAS	CMP 10-260 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-14	THE PAS	CMP 11-237 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-15	THE PAS	CMP 7-353 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-16	THE PAS	CMP 13-158 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-17	THE PAS	CMP 12-158 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-18	THE PAS	CMP 10-155 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-19	THE PAS	CMP 7-219 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-20	THE PAS	CMP 68-173 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-21	THE PAS	CMP 6-195 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-23	THE PAS	CMP 8-38 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-24	THE PAS	CMP 10-173 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	PETE-25	THE PAS	CMP 12-278 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-01	THE PAS	PRT 15-83 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1979	SOG-02	THE PAS	CMP 15-84 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-03	THE PAS	PRT 15-95 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-04	THE PAS	PRT 8-163 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-07	THE PAS	PRT 2-295 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-10	THE PAS	PRT 6-180 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-11	THE PAS	PRT 6-170 ft.	Au	C
ESPINA COP.	ELBOW LAKE	63K/15SW	1976	SOG-12	THE PAS	PRT 2-167 ft.	Au	C
HUDSON BAY	FILE LAKE	63K/16NE	1981	DUB-13	THE PAS	CMP 50-545 ft.	Bm	O
HUDSON BAY	FILE LAKE	63K/16NE	1981	DUB-14	THE PAS	CMP 21-197 ft.	Bm	O
HUDSON BAY	FILE LAKE	63K/16NE	1981	DUB-15	THE PAS	CMP 6-207 ft.	Bm	O
HUDSON BAY	FILE LAKE	63K/16NE	1981	DUB-16	THE PAS	CMP 16-197 ft.	Bm	O
B. KOBAR	McCLEOD LAKE	63K/16NE	1980	ML-1	THE PAS	CMP 25-1035 ft.	Au	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-01	THE PAS	PRT 1.8-124.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-02	THE PAS	PRT 1.5-118.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-03	THE PAS	PRT 2.3-112.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-04	THE PAS	PRT 1.8-114.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-05	THE PAS	PRT 2.1-90.5 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-06	THE PAS	PRT 3.6-102.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-07	THE PAS	PRT 3.5-96.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-08	THE PAS	PRT 1.5-132.2 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-10	THE PAS	PRT 20.0-102.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-11	THE PAS	PRT 16.4-96.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-12	THE PAS	PRT 17.7-89.9 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-13	THE PAS	PRT 20.0-96.0 m.	Bm	C

CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-14	THE PAS	PRT 88.0-99.6 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-16	THE PAS	PRT 14.3-96.6 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-17	THE PAS	PRT 12.2-102.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-20	THE PAS	PRT 5.1-90.5 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-21	THE PAS	PRT 9.7-99.6 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-23	THE PAS	PRT 7.9-85.9 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-24	THE PAS	PRT 14.6-96.6 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-25	THE PAS	PRT 12.0-87.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-26	THE PAS	PRT 12.0-90.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-27	THE PAS	PRT 6.9-95.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-28	THE PAS	PRT 17.0-111.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-30	THE PAS	PRT 11.0-47.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-31	THE PAS	PRT 15.0-96.6 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-32	THE PAS	PRT 9.1-58.0 m.	Bm	C
CAMFLO MINES	SQUALL LAKE	63K/16NE	1981	SQ-33	THE PAS	PRT 7.3-59.0 m.	Bm	C
HUDSON BAY	REED LAKE	63K/16SW	1973	EEL-208	THE PAS	CMP 88-418 ft.	Bm	O
HUDSON BAY	DEEP LAKE	63K/16SW	1983	EEP-83-1	THE PAS	CMP 102-325 ft.	Bm	O
HUDSON BAY	COMPTON LAKE	63N/01SE	1980	ZYL-89	THE PAS	CMP 19-277 ft.	Bm	C
HUDSON BAY	COMPTON LAKE	63N/01SE	1980	ZYL-90	THE PAS	CMP 44-317 ft.	Bm	O
HUDSON BAY	COMPTON LAKE	63N/01SE	1980	ZYL-91	THE PAS	CMP 8-307 ft.	Bm	O
HUDSON BAY	BATTY LAKE	63N/01SW	1984	SHE-59	THE PAS	CMP 64-174 ft.	Bm	O
HUDSON BAY	BATTY LAKE	63N/02NE	1984	SHE-58	THE PAS	CMP 12-297 ft.	Bm	O
HUDSON BAY	BATTY LAKE	63N/02NE	1985	SHE-60	THE PAS	CMP 10-301 ft.	Bm	C
HUDSON BAY	BATTY LAKE	63N/02NE	1985	SHE-61	THE PAS	CMP 10-183 ft.	Bm	C
HUDSON BAY	BATTY LAKE	63N/02NE	1985	SHE-62	THE PAS	CMP 4-311 ft.	Bm	C
HUDSON BAY	BATTY LAKE	63N/02NE	1985	SHE-65	THE PAS	CMP 6-400 ft.	Bm	C
HUDSON BAY	BATTY LAKE	63N/02NE	1985	SHE-66	THE PAS	CMP 24-224 ft.	Bm	C
HUDSON BAY	BATTY LAKE	63N/02SE	1984	SHE-57	THE PAS	CMP 14-267 ft.	Bm	O
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-61	THE PAS	CMP 2.7-95.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-62	THE PAS	CMP 8.7-149.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-63	THE PAS	CMP 4.2-245.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-64	THE PAS	CMP 12.7-211.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-65	THE PAS	CMP 18.1-203.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-66	THE PAS	CMP 7.5-80.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-67	THE PAS	CMP 8.7-77.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-68	THE PAS	CMP 2.9-134.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-69	THE PAS	CMP 3.7-74.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-70	THE PAS	CMP 1.8-74.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-71	THE PAS	CMP 3.1-50.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-72	THE PAS	CMP 2.4-56.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-73	THE PAS	CMP 1.2-62.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-74	THE PAS	CMP 13.1-50.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-75	THE PAS	CMP 1.2-50.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-76	THE PAS	CMP 2.5-50.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-77	THE PAS	CMP 2.7-50.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-78	THE PAS	CMP 15.7-50.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-79	THE PAS	CMP 7.4-149.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-80	THE PAS	CMP 3.7-125.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-81	THE PAS	CMP 8.6-110.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-82	THE PAS	CMP 3.7-70.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-83	THE PAS	CMP 14.6-200.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-84	THE PAS	CMP 1.8-293.0 m.	Au	C
DOME EX.	NOKOMIS LAKE	63N/02SW	1985	52-85	THE PAS	CMP 6.57-290.0 m.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 01	THE PAS	CMP 48-136 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 02	THE PAS	CMP 38-154 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 03	THE PAS	CMP 32-130 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 04	THE PAS	CMP 2-103 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 05	THE PAS	CMP 24-154 ft.	Au	C

GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 06	THE PAS	CMP 4-59 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 07	THE PAS	CMP 4-60 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 08	THE PAS	CMP 8-58 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 09	THE PAS	CMP 12-100 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 10	THE PAS	CMP 42-129 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 11	THE PAS	CMP 22-100 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 12	THE PAS	CMP 32-159 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 13	THE PAS	PRT 36-79 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 14	THE PAS	CMP 25-59 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 15	THE PAS	CMP 20-219 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 16	THE PAS	CMP 18-258 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 17	THE PAS	CMP 14-219 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 18	THE PAS	CMP 24-299 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 19	THE PAS	CMP 32-179 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 20	THE PAS	CMP 34-149 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 20A	THE PAS	CMP 34-199 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 21	THE PAS	CMP 28-107 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 22	THE PAS	CMP 24-77 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 22A	THE PAS	CMP 24-76 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 23	THE PAS	CMP 12-137 ft	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 24	THE PAS	CMP 16-136 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 25	THE PAS	CMP 20-186 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 26	THE PAS	CMP 12-228 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 27	THE PAS	CMP 24-137 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 28	THE PAS	CMP 16-297 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 29	THE PAS	CMP 10-297 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1980	PUF- 30	THE PAS	CMP 8-307 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 38	THE PAS	CMP 40-103 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 39	THE PAS	CMP 30-87 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 40	THE PAS	PRT 2-387 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 41	THE PAS	PRT 2-417 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 42	THE PAS	CMP 14-347 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 43	THE PAS	CMP 10-247 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 44	THE PAS	CMP 18-377 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 45	THE PAS	CMP 26-387 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 46	THE PAS	CMP 30-257 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 47	THE PAS	CMP 22-127 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 48	THE PAS	CMP 4-417 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 49	THE PAS	CMP 2-607 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 50	THE PAS	CMP 2-417 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 51	THE PAS	PRT 10-247 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 52	THE PAS	CMP 4-617 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1981	PUF- 53	THE PAS	CMP 40-167 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1983	PUF- 55	THE PAS	CMP 9-67 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1983	PUF- 56	THE PAS	CMP 40-597 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1983	PUF- 57	THE PAS	CMP 4-616 Ft.	AU	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1983	PUF- 58	THE PAS	PRT 12-164 ft.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1983	PUF- 59	THE PAS	PRT 17-447 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1984	PUF- 60	THE PAS	CMP 12-97 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1984	PUF- 61	THE PAS	CMP 14-117 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1984	PUF- 62	THE PAS	CMP 12-97 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1984	PUF- 63	THE PAS	CMP 26-107 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1984	PUF- 64	THE PAS	CMP 8-97 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 65	THE PAS	CMP 8-87 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 67	THE PAS	CMP 14-57 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 68	THE PAS	PRT 30-127 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 69	THE PAS	CMP 14-107 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 70	THE PAS	CMP 26-92 ft.	Au	C

MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 71	THE PAS	CMP 36-115 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 72	THE PAS	PRT 22-127 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 73	THE PAS	CMP 9-110 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 74	THE PAS	CMP 28-117 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 75	THE PAS	CMP 27-194 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 76	THE PAS	CMP 19-187 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 77	THE PAS	CMP 20-97 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 78	THE PAS	PRT 102-107 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 79	THE PAS	CMP 11-123 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 80	THE PAS	CMP 25-171 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 81	THE PAS	CMP 12-87 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 82	THE PAS	CMP 9-127 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 83	THE PAS	PRT 15-140 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 84	THE PAS	CMP 14-122 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 85	THE PAS	CMP 10-137 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 86	THE PAS	PRT 8-125 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 87	THE PAS	PRT 20-187 ft.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 90	THE PAS	CMP 22.4-83.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 91	THE PAS	CMP 0.3-122.0 m.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1985	PUF- 94	THE PAS	CMP 3.0-101.0 m.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1985	PUF- 95	THE PAS	CMP 3.0-122.0 m.	Au	C
GRANGES EX.	PUFFY LAKE	63N/02SW	1985	PUF- 96	THE PAS	CMP 3.0-134.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 97	THE PAS	CMP 3.0-113.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 98	THE PAS	CMP 2.4-161.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF- 99	THE PAS	CMP 3.0-107.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-100	THE PAS	CMP 2.4-127.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-101	THE PAS	CMP 3.0-140.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-102	THE PAS	CMP 2.4-151.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-103	THE PAS	CMP 1.2-135.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-104	THE PAS	CMP 2.4-119.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-105	THE PAS	CMP 4.9-75.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-105A	THE PAS	CMP 4.8-143.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-106	THE PAS	CMP 1.8-186.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-107	THE PAS	CMP 6.0-186.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-108	THE PAS	CMP 3.0-188.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-109	THE PAS	CMP 1.2-164.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-110	THE PAS	CMP 0.6-217.4 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-111	THE PAS	CMP 3.6-33.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-112	THE PAS	CMP 3.6-35.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-113	THE PAS	CMP 0.6-53.1 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-114	THE PAS	CMP 4.2-140.0 m.	Au	C
MAVERICK MT.	PUFFY LAKE	63N/02SW	1985	PUF-115	THE PAS	CMP 0.6-157.0 m	Au	C
HUDSON BAY	KAY LAKE	63N/02SW	1984	SHE-56	THE PAS	CMP 46-257 ft.	Bm	O
HUDSON BAY	KAY LAKE	63N/02SW	1985	SHE-63	THE PAS	CMP 78-423 ft.	Bm	C
COMINCO	KISSISSING LAKE	63N/03NE	1979	K-1	THE PAS	CMP 104-250 ft.	Bm	O
COMINCO	KISSISSING LAKE	63N/03NE	1979	K-2	THE PAS	CMP 115-322 ft.	Bm	O
COMINCO	KISSISSING LAKE	63N/03NE	1979	K-3	THE PAS	CMP 48-135 ft.	Bm	O
COMINCO	KISSISSING LAKE	63N/03NE	1979	K-4	THE PAS	CMP 6-466 ft.	Bm	O
COMINCO	KISSISSING LAKE	63N/03NE	1979	K-5	THE PAS	CMP 20-254 ft.	Bm	O
HUDSON BAY	COLD LAKE	63N/03NE	1985	SHE-64	THE PAS	CMP 40-282 ft.	Bm	C
HUDSON BAY	LOST LAKE	63N/03NE	1986	SHE-67	THE PAS	CMP 2-282 ft.	Bm	C
HUDSON BAY	CREE LAKE	63N/03NE	1986	SHE-68	THE PAS	CMP 20-410 ft.	Bm	C
HUDSON BAY	SHERLETT LAKE	63N/03NE	1986	SHE-69	THE PAS	CMP 14-449 ft.	Bm	O
HUDSON BAY	SHERLETT LAKE	63N/03NE	1986	SHE-70	THE PAS	CMP 58-515 ft.	Bm	O
W.B.DUNLOP	LUCY LAKE	63O/01SW	1973	IMP-3	THE PAS	CMP 68-610 ft.	Bm,Au	O
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-21	THE PAS	CMP 18.5-53.0 m.	Bm,Au	C
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-22	THE PAS	CMP 11.9-56.0 m.	Bm,Au	C
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-23	THE PAS	CMP 10.9-104.0 m.	Bm,Au	C

GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-24	THE PAS	CMP 25.3-209.0 m.	Bm,Au	C
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-25	THE PAS	CMP 21.9-44.0 m	Bm,Au	C
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-26	THE PAS	CMP 3.0-50.0 m.	Bm,Au	C
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-27	THE PAS	CMP 3.0-62.0 m.	Bm,Au	C
GRANGES EX.	WUSKATASKO RIVER	63O/04SE	1988	TASK-28	THE PAS	CMP 1.0-41.0 m.	Bm,Au	C
HUDSON BAY	DRIFTWOOD LAKE	63O/05SE	1974	TIN-197	THE PAS	CMP 36-318 ft.	Au	O
M.M.R.	NOTIGI LAKE	63O/14NE	1981	187-10	LYNN LAKE	CMP 16-177 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NE	1981	187-12	LYNN LAKE	PRT 16-184 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NE	1981	187-13	LYNN LAKE	CMP 4-18 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NE	1981	187-13A	LYNN LAKE	CMP 4-177 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NE	1981	187-14	LYNN LAKE	CMP 45-143 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NE	1981	187-28	LYNN LAKE	CMP 4-201 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-11	LYNN LAKE	CMP 4-156 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-15	LYNN LAKE	CMP 28-152 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-16	LYNN LAKE	CMP 8-177 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-17	LYNN LAKE	CMP 50-245 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-19	LYNN LAKE	CMP 8-217 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-20	LYNN LAKE	CMP 3-176 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-21	LYNN LAKE	PRT 38-157 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-22	LYNN LAKE	CMP 6-217 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-23	LYNN LAKE	CMP 16-197 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-24	LYNN LAKE	CMP 8-197 ft.	Bm	O
M.M.R.	NOTIGI LAKE	63O/14NW	1981	187-25	LYNN LAKE	CMP 18-570 ft.	Bm	O
CANAMAX RES.	PAINT LAKE	63P/05NW	1969	MXP-3	THOMPSON	CMP 276-797 ft.	Bm	O
CANAMAX RES.	PAINT LAKE	63P/05NW	1970	MXP-5	THOMPSON	CMP 310-867 ft.	Bm	O
INCO	THOMPSON MINE	63P/12NW	1974	50983	THOMPSON	CMP 7-185 ft.	Bm	C
INCO	THOMPSON MINE	63P/12NW	1974	50990	THOMPSON	CMP 34-341 ft.	Bm	C
CANAMAX RES.	PAINT LAKE	63P/12SW	1969	MXP-1	THOMPSON	CMP 60-821 ft.	Bm	O
CANAMAX RES.	PAINT LAKE	63P/12SW	1969	MXP-2	THOMPSON	PRT 136-821 ft.	Bm	O
CANAMAX RES.	PAINT LAKE	63P/12SW	1969	MXP-4	THOMPSON	PRT 125-807 ft.	Bm	O
INCO	THOMPSON MINE	63P/13SW	1974	70-87	THOMPSON	CMP 12-2723 ft.	Bm	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-01	THOMPSON	CMP 40-350 ft.	Au	O
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-02	THOMPSON	CMP 8-150 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-03	THOMPSON	CMP 4-335 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-04	THOMPSON	CMP 14-367 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-05	THOMPSON	CMP 12-450 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-06	THOMPSON	CMP 14-197 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-07	THOMPSON	CMP 127-250 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/01NW	1983	A-09	THOMPSON	CMP 106-200 ft.	Au	C
NOR-ACME	ASSEAN LAKE	64A/02NE	1983	A-10	THOMPSON	CMP 16-177 ft.	Au	O
NOR-ACME	ASSEAN LAKE	64A/02NE	1983	A-11	THOMPSON	CMP 84-490 ft.	Au	O
NOR-ACME	ASSEAN LAKE	64A/02NE	1983	A-12	THOMPSON	CMP 10-137 ft.	Au	O
NOR-ACME	ASSEAN LAKE	64A/02NE	1983	A-13	THOMPSON	CMP 32-275 ft.	Au	O
NUFORT RES.	HUNTING RIVER	64A/08SW	1978	78-1	THOMPSON	CMP 25-350 ft.	Bm	C
NUFORT RES.	HUNTING RIVER	64A/08SW	1978	78-2	THOMPSON	CMP 21-550 ft.	Bm	C
NUFORT RES.	HUNTING RIVER	64A/08SW	1978	78-3	THOMPSON	CMP 44-550 ft.	Bm	C
NOR-ACME	ASSEAN LAKE	64A/08SW	1983	A-08	THOMPSON	CMP 14-150 ft.	Au	C
HUDSON BAY	ASSEAN LAKE	64A/08SW	1973	TEX-92	THOMPSON	CMP 36-688 ft.	Bm,Au	C
HUDSON BAY	ASSEAN LAKE	64A/08SW	1973	TEX-93	THOMPSON	CMP 34-1348 ft.	Bm,Au	C
HUDSON BAY	ASSEAN LAKE	64A/08SW	1984	TEX-95	THOMPSON	CMP 32-2260 ft.	Bm,Au	C
HUDSON BAY	ASSEAN LAKE	64A/08SW	1984	TEX-96	THOMPSON	CMP 42-1315 ft.	Bm,Au	C
HUDSON BAY	ASSEAN LAKE	64A/08SW	1984	TEX-97	THOMPSON	CMP 32-1527 ft.	Bm,Au	C
HUDSON BAY	ASSEAN LAKE	64A/08SW	1984	TEX-98	THOMPSON	CMP 32-1328 ft.	Bm,Au	C
BP-SELCO	HARDING LAKE	64B/01NW	1983	LE-1B-1	LYNN LAKE	CMP 7.4-66.1 m.	Bm	O
BP-SELCO	HARDING LAKE	64B/01NW	1983	LE-1B-2	LYNN LAKE	CMP 6.0-78.3 m	Bm	O
BP-SELCO	HARDING LAKE	64B/01NW	1983	LE-2B-1	LYNN LAKE	CMP 13.4-62.8 m.	Bm	O
BP-SELCO	HARDING LAKE	64B/01NW	1983	LE-2B-2	LYNN LAKE	CMP 9.6-68.9 m.	Bm	O
BP-SELCO	HARDING LAKE	64B/01NW	1983	LE-3B-1	LYNN LAKE	CMP 5.9-69.2 m.	Bm	O

M.M.R.	MYNARSKI LAKE	64B/02NW	1986	202-16	LYNN LAKE	CMP 2-427 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/02NW	1986	202-17	LYNN LAKE	CMP 40-160 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/02NW	1986	202-27	LYNN LAKE	CMP 49-203 ft.	Bm,Au	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-1-1	LYNN LAKE	CMP 11.3-160.6 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-2-1	LYNN LAKE	CMP 4.0-78.3 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-2-2	LYNN LAKE	CMP 1.0-114.9 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-2-3	LYNN LAKE	CMP 8.5-111.9 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-2-4	LYNN LAKE	CMP 11.3-72.2 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-4A-1	LYNN LAKE	CMP 5.8-69.2 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-4A-2	LYNN LAKE	CMP 13.4-102.7 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-5A-1	LYNN LAKE	CMP 3.1-89.0 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-6A-1	LYNN LAKE	CMP 7.0-96.6 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-7A-1	LYNN LAKE	CMP 1.8-62.2 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-8A-1	LYNN LAKE	CMP 1.7-96.6 m.	Bm	O
BP-SELCO	LEFTROOK LAKE	64B/02SE	1983	LE-8A-2	LYNN LAKE	CMP 7.7-57.0 m.	Bm	O
M.M.R.	MYNARSKI LAKE	64B/02SW	1986	202-18	LYNN LAKE	CMP 42-187 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/02SW	1986	202-19	LYNN LAKE	CMP 52-267 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/02SW	1986	202-20	LYNN LAKE	CMP 46-394 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/02SW	1986	202-21	LYNN LAKE	CMP 10-337 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/02SW	1986	202-22	LYNN LAKE	CMP 26-197 ft.	Bm,Au	O
M.M.R.	RAT RIVER	64B/03NW	1983	188-3	LYNN LAKE	CMP 15-227 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-01	LYNN LAKE	PRT 4-182 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-02	LYNN LAKE	PRT 32-177 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-03	LYNN LAKE	PRT 5-304 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-03A	LYNN LAKE	PRT 5-192 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-04	LYNN LAKE	CMP 20-257 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-05	LYNN LAKE	PRT 2-187 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-06	LYNN LAKE	PRT 18-527 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-07	LYNN LAKE	PRT 16-207 ft.	Bm	O
M.M.R.	FOLD LAKE	64B/03SE	1981	187-08	LYNN LAKE	CMP 12-197 ft.	Bm	O
M.M.R.	NOTIGI LAKE	64B/03SE	1981	187-27	LYNN LAKE	PRT 10-170 ft.	Bm	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-01	LYNN LAKE	CMP 5-307 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-02	LYNN LAKE	CMP 8-297 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-03	LYNN LAKE	CMP 7-220 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-04	LYNN LAKE	CMP 27-270 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-05	LYNN LAKE	CMP 8-207 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-06	LYNN LAKE	CMP 8-187 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-07	LYNN LAKE	CMP 38-137 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-08	LYNN LAKE	CMP 6-237 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-09	LYNN LAKE	CMP 38-277 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-10	LYNN LAKE	CMP 10-137 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-11	LYNN LAKE	CMP 25-336 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-12	LYNN LAKE	CMP 27-307 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-13	LYNN LAKE	CMP 13-235 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-14	LYNN LAKE	CMP 11-217 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-15	LYNN LAKE	CMP 38-298 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-23	LYNN LAKE	CMP 21-227 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-23A	LYNN LAKE	CMP 10-217 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1988	202-24	LYNN LAKE	CMP 6-307 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-25	LYNN LAKE	CMP 13-297 ft.	Bm,Au	O
M.M.R.	MYNARSKI LAKE	64B/03SE	1986	202-26	LYNN LAKE	CMP 11-187 ft.	Bm,Au	O
M.M.R.	FOLD LAKE	64B/03SW	1981	187-9	LYNN LAKE	CMP 46-277 ft.	Bm	O
M.M.R.	RAT RIVER	64B/03SW	1983	188-2	LYNN LAKE	CMP 10-157 ft.	Bm	O
M.M.R.	RAT RIVER	64B/03SW	1983	188-4	LYNN LAKE	PRT 36-237 ft.	Bm	O
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05NE	1971	KD-1	LYNN LAKE	PRT 37-337 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1973	D-19	LYNN LAKE	CMP 4-443 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1973	D-19K	LYNN LAKE	CMP 4-1097 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1976	D-20	LYNN LAKE	CMP 2-1189 ft.	Bm,Au	C

S.G. MINES	DAROL LAKE	64B/05SE	1977	DAR-21	LYNN LAKE	CMP 19-191 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1977	DAR-22	LYNN LAKE	CMP 24-204 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1977	DAR-27	LYNN LAKE	CMP 54-184 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1978	DAR-28	LYNN LAKE	CMP 4-283 ft.	Bm,Au	C
S.G. MINES	DAROL LAKE	64B/05SE	1978	DAR-29	LYNN LAKE	CMP 15-612 ft.	Bm,Au	C
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05SE	1971	KD-07	LYNN LAKE	CMP 10-335 ft.	Bm,Au	C
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05SE	1971	KD-08	LYNN LAKE	PRT 31-225 ft.	Bm,Au	C
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05SE	1971	KD-09	LYNN LAKE	CMP 14-238 ft.	Bm,Au	C
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05SE	1971	KD-10	LYNN LAKE	PRT 6-407 ft.	Bm,Au	C
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05SE	1971	KD-11	LYNN LAKE	CMP 6-411 ft.	Bm,Au	C
S.G. MINES	KARSAKUWIGAMAK LK.	64B/05SE	1971	KD-18	LYNN LAKE	PRT 4-511 ft.	Bm,Au	C
FALCONBRIDGE	RUSTY LAKE	64B/12SE	1983	RL-1	LYNN LAKE	CMP 44-317 ft.	Bm	O
FALCONBRIDGE	RUSTY LAKE	64B/12SE	1983	RL-2	LYNN LAKE	CMP 151-238 ft.	Bm	O
FALCONBRIDGE	RUSTY LAKE	64B/12SE	1983	RL-3	LYNN LAKE	CMP 52-244 ft.	Bm	O
CYPRUS EX.	MACBRIDE LAKE	64B/13NW	1974	464-1	LYNN LAKE	CMP 17-1217 ft.	Bm	C
CYPRUS EX.	MACBRIDE LAKE	64B/13NW	1974	464-2	LYNN LAKE	CMP 13-497 ft.	Bm	O
CYPRUS EX.	MACBRIDE LAKE	64B/13NW	1974	464-3	LYNN LAKE	CMP 110-407 ft.	Bm	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-10	LYNN LAKE	CMP 22.9-102.7 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-11	LYNN LAKE	CMP 2.5-48.8 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-12	LYNN LAKE	CMP 9.7-53.9 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-13	LYNN LAKE	CMP 12.1-47.3 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-13A	LYNN LAKE	CMP 12.2-35.6 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-14	LYNN LAKE	CMP 25.8-62.5 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-15	LYNN LAKE	CMP 9.1-51.5 m.	Bm,Au	O
M.M.R.	CHURCHILL RIVER	64C/01NW	1985	191-16	LYNN LAKE	PRT 9.1-71.7 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-1	LYNN LAKE	CMP 4.3-44.8 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-2	LYNN LAKE	CMP 16.4-62.8 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-3	LYNN LAKE	CMP 3.7-87.5 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-4	LYNN LAKE	CMP 23.5-47.9 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-4A	LYNN LAKE	CMP 14.0-78.3 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-5	LYNN LAKE	CMP 9.1-47.9 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-6	LYNN LAKE	CMP 9.7-75.9 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-7	LYNN LAKE	CMP 12.8-87.5 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-8	LYNN LAKE	CMP 12.8-61.9 m.	Bm,Au	O
M.M.R.	SUWANNEE RIVER	64C/01SE	1985	191-9	LYNN LAKE	CMP 14.3-63.1 m.	Bm,Au	O
HUDSON BAY	GRANVILLE LAKE	64C/02NE	1974	JIT-243	LYNN LAKE	CMP 146-371 ft.	Bm	O
HUDSON BAY	GRANVILLE LAKE	64C/02NE	1974	JIT-244	LYNN LAKE	CMP 77-300 ft.	Bm	O
M.M.R.	MURRAY LAKE	64C/05NE	1982	186-18	LYNN LAKE	CMP 24-187 ft.	Bm	O
M.M.R.	MURRAY LAKE	64C/05NE	1982	186-19	LYNN LAKE	CMP 20-257 ft.	Bm	O
M.M.R.	LOON RIVER	64C/05NE	1982	186-22	LYNN LAKE	CMP 8-190 ft.	Bm	C
M.M.R.	LOON RIVER	64C/05NE	1982	186-23	LYNN LAKE	CMP 8-247 ft.	Bm	O
M.M.R.	MURRAY LAKE	64C/05NE	1982	186-24	LYNN LAKE	CMP 12-167 ft.	Bm	O
M.M.R.	MURRAY LAKE	64C/05NE	1982	186-25	LYNN LAKE	CMP 30-160 ft.	Bm	C
M.M.R.	MURRAY LAKE	64C/05NE	1982	186-26	LYNN LAKE	CMP 6-247 ft.	Bm	O
M.M.R.	MURRAY LAKE	64C/05NE	1982	186-28	LYNN LAKE	CMP 58-447 ft.	Bm	O
M.M.R.	LOON RIVER	64C/05NE	1985	186-29	LYNN LAKE	CMP 14-227 ft.	Bm	C
M.M.R.	LOON RIVER	64C/05NE	1985	186-30	LYNN LAKE	CMP 11-207 ft.	Bm	C
M.M.R.	LOON RIVER	64C/05NE	1985	186-31	LYNN LAKE	CMP 34-237 ft.	Bm	C
E.O.B.	KADENIUK LAKE	64C/06NW	1975	S-75-1	WINNIPEG	CMP 0-121 ft.	Bm	O
E.O.B.	KADENIUK LAKE	64C/06NW	1975	S-75-2	WINNIPEG	CMP 0-40 ft.	Bm	O
E.O.B.	KADENIUK LAKE	64C/06NW	1975	S-75-3	WINNIPEG	CMP 0-55 ft.	Bm	O
E.O.B.	KADENIUK LAKE	64C/06NW	1976	S-76-1	WINNIPEG	CMP 0-120 ft.	Bm	O
E.O.B.	KADENIUK LAKE	64C/06NW	1976	S-76-2	WINNIPEG	CMP 0-106 ft.	Bm	O
E.O.B.	KADENIUK LAKE	64C/06NW	1976	S-76-3	WINNIPEG	CMP 0-120 ft.	Bm	O
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-01	LYNN LAKE	PRT 4.6-158.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-02	LYNN LAKE	PRT 9.5-164.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-03	LYNN LAKE	PRT 5.5-158.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-04	LYNN LAKE	PRT 3.0-128.0 m.	Au	C

HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-05	LYNN LAKE	PRT 3.8-137.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-06	LYNN LAKE	PRT 2.5-161.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-07	LYNN LAKE	PRT 3.0-158.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-08	LYNN LAKE	PRT 6.5-145.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-09	LYNN LAKE	PRT 3.5-85.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-10	LYNN LAKE	PRT 3.0-344.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1984	BG-84-11	LYNN LAKE	PRT 3.0-425.0 m.	Au	C
HOMESTAKE	BEAUCAGE LAKE	64C/07NE	1985	LK-85-2	LYNN LAKE	PRT 1.1-170.0 m.	Au	C
HUDSON BAY	GRANVILLE LAKE	64C/07SE	1974	JIT-245	LYNN LAKE	CMP 93-174 ft.	Bm	O
M.M.R.	SICKLE LAKE	64C/10NW	1985	196-1	LYNN LAKE	CMP 3.5-75.3 m.	Bm	C
M.M.R.	SICKLE LAKE	64C/10NW	1985	196-2	LYNN LAKE	CMP 5.2-54.0 m.	Bm	C
M.M.R.	SICKLE LAKE	64C/10NW	1985	196-3	LYNN LAKE	CMP 21.3-63.1 m.	Bm	C
GRANGES EX.	LASTHOPE LAKE	64C/10NW	1977	EL-68	LYNN LAKE	CMP 5-158 ft.	Bm	O
GRANGES EX.	LASTHOPE LAKE	64C/10NW	1977	EL-69	LYNN LAKE	CMP 10-206 ft.	Bm	O
HUDSON BAY	MAY LAKE	64C/10NW	1979	END-05	LYNN LAKE	CMP 32-436 ft.	Bm	C
HUDSON BAY	MAY LAKE	64C/10NW	1979	END-06	LYNN LAKE	PRT 18-336 ft.	Bm	C
HUDSON BAY	MAY LAKE	64C/10NW	1979	END-07	LYNN LAKE	CMP 18-389 ft.	Bm	C
HUDSON BAY	WASEKWAN LAKE	64C/10NW	1983	END-57	LYNN LAKE	CMP 72-302 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-08	LYNN LAKE	CMP 13-197 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-09	LYNN LAKE	CMP 20-237 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-10	LYNN LAKE	CMP 6-197 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-11	LYNN LAKE	CMP 28-194 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-12	LYNN LAKE	CMP 86-216 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-13	LYNN LAKE	CMP 22-197 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NE	1985	198-14	LYNN LAKE	CMP 28-196 ft.	Bm	C
HUDSON BAY	STORY LAKE	64C/11NE	1983	END-58	LYNN LAKE	CMP 4-231 ft.	Bm	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-20	LYNN LAKE	CMP 21-135 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-21	LYNN LAKE	CMP 30-467 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-22	LYNN LAKE	CMP 40-477 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-23	LYNN LAKE	CMP 26-443 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-24	LYNN LAKE	CMP 24-412 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-25	LYNN LAKE	CMP 26-407 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-26	LYNN LAKE	CMP 42-417 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-27	LYNN LAKE	CMP 47-404 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-28	LYNN LAKE	CMP 16-395 ft.	Bm	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-29	LYNN LAKE	CMP 34-407 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-30	LYNN LAKE	CMP 26-469 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-31	LYNN LAKE	CMP 28-433 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-32	LYNN LAKE	CMP 19-440 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-33	LYNN LAKE	CMP 21-390 ft.	Au	C
GRANGES EX.	POOL LAKE	64C/11NE	1985	MB-34	LYNN LAKE	CMP 14-370 ft.	Au	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-1	LYNN LAKE	CMP 14-215 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-2	LYNN LAKE	CMP 6-237 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-3	LYNN LAKE	CMP 56-217 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-4	LYNN LAKE	CMP 12-196 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-5	LYNN LAKE	CMP 67-237 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-6	LYNN LAKE	CMP 56-169 ft.	Bm	C
M.M.R.	POOL LAKE	64C/11NW	1985	198-7	LYNN LAKE	CMP 14-187 ft.	Bm	C
M.M.R.	BINKS LAKE	64C/11NW	1985	201-01	LYNN LAKE	CMP 11-104 ft.	Bm	C
M.M.R.	BINKS LAKE	64C/11NW	1985	201-01A	LYNN LAKE	CMP 12-247 ft.	Bm	C
M.M.R.	BINKS LAKE	64C/11NW	1985	201-02	LYNN LAKE	CMP 44-705 ft.	Bm	C
M.M.R.	BINKS LAKE	64C/11NW	1985	201-03	LYNN LAKE	CMP 87-737 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-04	LYNN LAKE	CMP 31-366 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-05	LYNN LAKE	CMP 42-220 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-06B	LYNN LAKE	CMP 92-387 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-07	LYNN LAKE	CMP 66-407 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-08	LYNN LAKE	CMP 10-269 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-09	LYNN LAKE	CMP 37-284 ft.	Bm	C

M.M.R.	IRENE LAKE	64C/11NW	1985	201-10	LYNN LAKE	CMP 42-236 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-11	LYNN LAKE	CMP 93-257 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-12B	LYNN LAKE	CMP 100-231 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-13	LYNN LAKE	CMP 50-187 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-14	LYNN LAKE	CMP 26-277 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-15	LYNN LAKE	CMP 34-207 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-16	LYNN LAKE	CMP 61-367 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-17	LYNN LAKE	CMP 11-171 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-18	LYNN LAKE	CMP 24-187 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-19	LYNN LAKE	CMP 17-227 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-20	LYNN LAKE	CMP 15-287 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-22	LYNN LAKE	CMP 20-347 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-25	LYNN LAKE	CMP 94-187 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/11NW	1985	201-28	LYNN LAKE	CMP 64-167 ft.	Bm	C
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-70	LYNN LAKE	CMP 18-150 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-71	LYNN LAKE	CMP 8-267 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-72	LYNN LAKE	CMP 13-287 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-73	LYNN LAKE	PRT 34-127 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-74	LYNN LAKE	CMP 11-157 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-75	LYNN LAKE	CMP 46-127 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-76	LYNN LAKE	CMP 15-257 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-77	LYNN LAKE	CMP 22-157 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-79	LYNN LAKE	CMP 40-146 ft.	Bm	O
GRANGES EX.	WILMOT LAKE	64C/11NW	1978	EL-80	LYNN LAKE	CMP 100-154 ft.	Bm	O
GRANGES EX.	POOL LAKE	64C/11NW	1978	EL-81	LYNN LAKE	CMP 18-147 ft.	Bm	O
HUDSON BAY	IRENE LAKE	64C/11NW	1981	END-45	LYNN LAKE	CMP 22-214 ft.	Bm	O
HUDSON BAY	IRENE LAKE	64C/11NW	1981	END-46	LYNN LAKE	CMP 14-266 ft.	Bm	C
HUDSON BAY	IRENE LAKE	64C/11NW	1981	END-47	LYNN LAKE	CMP 6-206 ft.	Bm	C
HUDSON BAY	IRENE LAKE	64C/11NW	1983	END-48	LYNN LAKE	CMP 40-267 ft.	Bm	C
HUDSON BAY	IRENE LAKE	64C/11NW	1983	END-49	LYNN LAKE	CMP 22-245 ft.	Bm	C
HUDSON BAY	GEMMELL LAKE	64C/11NW	1983	END-50	LYNN LAKE	CMP 40-167 ft.	Bm	C
HUDSON BAY	GEMMELL LAKE	64C/11NW	1983	END-51	LYNN LAKE	CMP 8-257 ft.	Bm	C
HUDSON BAY	GEMMELL LAKE	64C/11NW	1983	END-53	LYNN LAKE	CMP 154-346 ft.	Bm	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G3-1	LYNN LAKE	CMP 12-312 ft.	Bm,Au	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G3-2	LYNN LAKE	CMP 18-417 ft.	Bm,Au	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G3-3	LYNN LAKE	CMP 21-307 ft.	Bm,Au	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G5-1	LYNN LAKE	CMP 18-447 ft.	Bm,Au	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G5-2	LYNN LAKE	CMP 11-567 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G5-3	LYNN LAKE	CMP 6-276 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G6-1	LYNN LAKE	CMP 8-612 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-1	LYNN LAKE	CMP 7-397 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-2	LYNN LAKE	CMP 16-398 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-3	LYNN LAKE	CMP 9-180 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-4	LYNN LAKE	CMP 12-217 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-5	LYNN LAKE	CMP 15-187 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-6	LYNN LAKE	CMP 11-109 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-7	LYNN LAKE	CMP 5-184 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-8	LYNN LAKE	CMP 9-366 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G7-9	LYNN LAKE	CMP 26-228 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G8-1	LYNN LAKE	CMP 8-467 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1979	G8-2	LYNN LAKE	CMP 4-177 ft.	Bm,Au	O
S.M.D.C.	PYTA LAKE	64C/11NW	1980	LNO-02	LYNN LAKE	CMP 12-347 ft.	Bm,Au	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1980	LNO-03	LYNN LAKE	CMP 16-361 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/11NW	1980	LNO-04	LYNN LAKE	CMP 21-268 ft.	Bm,Au	C
S.M.D.C.	IRENE LAKE	64C/11NW	1980	LNO-05	LYNN LAKE	CMP 18-208 ft.	Bm,Au	C
S.M.D.C.	IRENE LAKE	64C/11NW	1980	LNO-06	LYNN LAKE	CMP 10-447 ft.	Bm,Au	C
S.M.D.C.	IRENE LAKE	64C/11NW	1980	LNO-07	LYNN LAKE	CMP 12-416 ft.	Bm,Au	C
S.M.D.C.	IRENE LAKE	64C/11NW	1980	LNO-08	LYNN LAKE	CMP 55-187 ft.	Bm,Au	O

S.M.D.C.	IRENE LAKE	64C/11NW	1980	LNO-09	LYNN LAKE	CMP 6-167 ft.	Bm,Au	C
S.M.D.C.	IRENE LAKE	64C/11NW	1980	LNO-10	LYNN LAKE	CMP 6-157 ft.	Bm,Au	C
S.M.D.C.	WILMOT LAKE	64C/11NW	1980	LNO-11	LYNN LAKE	CMP 8-147 ft.	Bm,Au	C
S.M.D.C.	BINKS LAKE	64C/11NW	1980	LNO-13	LYNN LAKE	CMP 16-358 ft.	Bm,Au	C
S.M.D.C.	BINKS LAKE	64C/12NE	1979	G1-1	LYNN LAKE	CMP 48-619 ft.	Bm,Au	O
S.M.D.C.	BINKS LAKE	64C/12NE	1979	G1-2	LYNN LAKE	CMP 40-284 ft.	Bm,Au	O
S.M.D.C.	BINKS LAKE	64C/12NE	1979	G1-3	LYNN LAKE	CMP 62-335 ft.	Bm,Au	O
S.M.D.C.	BINKS LAKE	64C/12NE	1978	G1-4	LYNN LAKE	CMP 36-606 ft.	Bm,Au	O
M.M.R.	MURRAY LAKE	64C/12SE	1982	186-27A	LYNN LAKE	CMP 73-167 ft.	Bm	O
M.M.R.	LAURIE LAKE	64C/12SE	1986	212-1	LYNN LAKE	CMP 16-587 ft.	Bm	C
M.M.R.	LAURIE LAKE	64C/12SE	1986	212-2	LYNN LAKE	CMP 22-564 ft.	Bm	C
S.M.D.C.	PYTA LAKE	64C/12SE	1980	LNO-1	LYNN LAKE	CMP 28-132 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/12SE	1980	LNO-1A	LYNN LAKE	CMP 18-302 ft.	Bm,Au	O
FALCONBRIDGE	TOD LAKE	64C/12SW	1983	TL-1	LYNN LAKE	CMP 22-439 ft.	Bm	O
FALCONBRIDGE	TOD LAKE	64C/12SW	1983	TL-2	LYNN LAKE	CMP 7-327 ft.	Bm	O
FALCONBRIDGE	TOD LAKE	64C/12SW	1983	TL-3	LYNN LAKE	CMP 5-447 ft.	Bm	O
FALCONBRIDGE	TOD LAKE	64C/12SW	1983	TL-4	LYNN LAKE	CMP 9-407 ft.	Bm	O
FALCONBRIDGE	TOD LAKE	64C/12SW	1983	TL-5	LYNN LAKE	CMP 7-417 ft.	Bm	O
GRANGES EX.	BERGE LAKE	64C/14NE	1977	EL-26	LYNN LAKE	CMP 62-152 ft.	Bm	O
GRANGES EX.	STICK LAKE	64C/14NE	1977	EL-27	LYNN LAKE	PRT 12-200 ft.	Bm	O
HUDSON BAY	BERGE LAKE	64C/14NE	1979	END-18	LYNN LAKE	CMP 34-221 ft.	Bm	O
HUDSON BAY	BERGE LAKE	64C/14NE	1979	END-19	LYNN LAKE	CMP 20-301 ft.	Bm	O
HUDSON BAY	GOLDSAND LAKE	64C/14NE	1983	END-60	LYNN LAKE	CMP 10-247 ft.	Bm	O
GRANGES EX.	BARBRA LAKE	64C/14NE	1978	SL-01	LYNN LAKE	CMP 10-367 ft.	Bm	O
GRANGES EX.	BARBRA LAKE	64C/14NE	1978	SL-02	LYNN LAKE	CMP 15-137 ft.	Bm	O
GRANGES EX.	BARBRA LAKE	64C/14NE	1978	SL-03	LYNN LAKE	CMP 27-207 ft.	Bm	O
GRANGES EX.	BERGE LAKE	64C/14NE	1978	SL-04	LYNN LAKE	PRT 16-178 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1978	SL-05	LYNN LAKE	CMP 16-689 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1978	SL-06	LYNN LAKE	CMP 34-669 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1979	SL-07	LYNN LAKE	CMP 20-897 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-08	LYNN LAKE	CMP 6-739 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-09	LYNN LAKE	CMP 22-1066 ft.	Bm	C
GRANGES EX.	RALPH LAKE	64C/14NE	1980	SL-10	LYNN LAKE	CMP 14-130 ft.	Bm	O
GRANGES EX.	RALPH LAKE	64C/14NE	1980	SL-11	LYNN LAKE	CMP 15-126 ft.	Bm	O
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-12	LYNN LAKE	CMP 11-173 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-13	LYNN LAKE	CMP 22-126 ft.	Bm	O
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-14	LYNN LAKE	CMP 10-366 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-14-W1	LYNN LAKE	CMP 366-496 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-14-W2	LYNN LAKE	CMP 496-695 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-14-W3	LYNN LAKE	CMP 696-1476 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-15	LYNN LAKE	CMP 43-168 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-16	LYNN LAKE	CMP 29-189 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-17	LYNN LAKE	CMP 2-653 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-18	LYNN LAKE	CMP 40-194 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-19	LYNN LAKE	CMP 34-246 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-20	LYNN LAKE	CMP 28-533 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-21	LYNN LAKE	CMP 22-246 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-22	LYNN LAKE	CMP 18-243 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1980	SL-23	LYNN LAKE	CMP 2-561 ft.	Bm	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1986	SL-30	LYNN LAKE	PRT 7.3-115.5 m.	Bm,Au	C
GRANGES EX.	BARBRA LAKE	64C/14NE	1987	SL-31	LYNN LAKE	PRT 1.8-133.2 m.	Bm,Au	C
M.M.R.	MOTRIUK LAKE	64C/14SE	1985	204-1	LYNN LAKE	CMP 20-175 ft.	Bm,Au	C
M.M.R.	MOTRIUK LAKE	64C/14SE	1985	204-2	LYNN LAKE	CMP 56-191 ft.	Bm,Au	C
M.M.R.	MOTRIUK LAKE	64C/14SE	1985	204-3	LYNN LAKE	CMP 14-197 ft.	Bm,Au	C
M.M.R.	RALPH LAKE	64C/14SE	1985	204-4	LYNN LAKE	CMP 27-172 ft.	Bm,Au	C
M.M.R.	RALPH LAKE	64C/14SE	1985	204-5	LYNN LAKE	CMP 2-272 ft.	Bm,Au	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 01	LYNN LAKE	PRT 38-151 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 02	LYNN LAKE	CMP 8-125 ft.	Bm	C

GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 03	LYNN LAKE	CMP 12-125 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 04	LYNN LAKE	CMP 22-130 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 06	LYNN LAKE	CMP 24-151 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 07	LYNN LAKE	CMP 34-127 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 08	LYNN LAKE	CMP 20-385 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 09	LYNN LAKE	PRT 8-209 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 10	LYNN LAKE	PRT 8-214 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 11	LYNN LAKE	PRT 6-189 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 12	LYNN LAKE	CMP 5-125 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 13	LYNN LAKE	CMP 14-132 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 14	LYNN LAKE	PRT 10-185 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 15	LYNN LAKE	CMP 23-354 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 16	LYNN LAKE	CMP 68-155 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 17	LYNN LAKE	PRT 16-127 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 18	LYNN LAKE	CMP 36-139 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 19	LYNN LAKE	PRT 36-604 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1976	EL- 20	LYNN LAKE	CMP 40-180 ft.	Bm	C
GRANGES EX.	JOE LAKE	64C/14SE	1977	EL- 43	LYNN LAKE	PRT 34-130 ft.	Bm	O
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 56	LYNN LAKE	CMP 12-448 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 57	LYNN LAKE	CMP 28-536 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 58	LYNN LAKE	CMP 9-376 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 59	LYNN LAKE	CMP 32-492 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 60	LYNN LAKE	CMP 36-139 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 61	LYNN LAKE	CMP 56-167 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 63	LYNN LAKE	PRT 71-210 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1977	EL- 64	LYNN LAKE	CMP 39-432 ft.	Bm	C
GRANGES EX.	GEMMEL LAKE	64C/14SE	1978	EL- 82	LYNN LAKE	CMP 12-137 ft.	Bm	O
GRANGES EX.	ELDON LAKE	64C/14SE	1979	EL- 95	LYNN LAKE	CMP 19-256 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL- 96	LYNN LAKE	CMP 14-162 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL- 97	LYNN LAKE	CMP 22-1017 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL- 97-W1	LYNN LAKE	CMP 298-602 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL- 97-W2	LYNN LAKE	CMP 508-812 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL- 98	LYNN LAKE	CMP 14-545 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL- 99	LYNN LAKE	CMP 10-837 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL-100	LYNN LAKE	CMP 12-1002 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL-101	LYNN LAKE	CMP 4-457 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL-101-W1	LYNN LAKE	CMP 448-979 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL-102	LYNN LAKE	CMP 10-138 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL-103	LYNN LAKE	CMP 6-697 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/14SE	1979	EL-104	LYNN LAKE	CMP 8-142 ft.	Bm	C
HUDSON BAY	ELDON LAKE	64C/14SE	1980	ELD-01	LYNN LAKE	CMP 4-505 ft.	Bm	O
M.M.R.	IRENE LAKE	64C/14SW	1985	201-21	LYNN LAKE	CMP 106-277 ft.	Bm,Au	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-23	LYNN LAKE	CMP 47-214 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-24	LYNN LAKE	CMP 124-317 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-26	LYNN LAKE	CMP 14-186 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-27	LYNN LAKE	CMP 9-237 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-29	LYNN LAKE	CMP 5-207 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-30	LYNN LAKE	CMP 18-202 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-31	LYNN LAKE	CMP 9-205 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-32	LYNN LAKE	CMP 30-157 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-33	LYNN LAKE	CMP 15-337 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-34	LYNN LAKE	CMP 36-187 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-35	LYNN LAKE	CMP 15-168 ft.	Bm	C
M.M.R.	IRENE LAKE	64C/14SW	1985	201-36	LYNN LAKE	CMP 47-167 ft.	Bm	C
HUDSON BAY	ZED LAKE	64C/14SW	1981	END-43	LYNN LAKE	CMP 60-225 ft.	Bm	O
HUDSON BAY	ZED LAKE	64C/14SW	1981	END-44	LYNN LAKE	CMP 10-250 ft.	Bm	C
S.M.D.C.	JAY LAKE	64C/14SW	1980	LNO-12	LYNN LAKE	CMP 5-287 ft.	Bm,Au	O
M.M.R.	ARBOUR LAKE	64C/15NE	1984	197-1	LYNN LAKE	CMP 17.7-103.0 m.	Bm	C

M.M.R.	ARBOUR LAKE	64C/15NE	1986	203-19	LYNN LAKE	CMP 54-320 ft.	Au	C
M.M.R.	ARBOUR LAKE	64C/15NE	1986	203-20	LYNN LAKE	CMP 54-347 ft.	Au	C
M.M.R.	MINTON LAKE	64C/15NE	1986	203-21	LYNN LAKE	CMP 20-422 ft.	Au	C
M.M.R.	MINTON LAKE	64C/15NE	1986	203-22	LYNN LAKE	CMP 50-352 ft.	Au	C
M.M.R.	MINTON LAKE	64C/15NE	1986	203-23	LYNN LAKE	CMP 40-400 ft.	Au	C
M.M.R.	MINTON LAKE	64C/15NE	1986	203-24	LYNN LAKE	CMP 17-487 ft.	Au	C
M.M.R.	EAGLE LAKE	64C/15NE	1987	215-1	LYNN LAKE	CMP 3.0-89.8 m.	Au,Bm	C
M.M.R.	EAGLE LAKE	64C/15NE	1987	215-2	LYNN LAKE	CMP 12-396 ft.	Au,Bm	C
M.M.R.	KEY LAKE	64C/15NE	1987	215-3	LYNN LAKE	CMP 12-387 ft.	Au,Bm	C
M.M.R.	EAGLE LAKE	64C/15NE	1987	215-4	LYNN LAKE	CMP 8-547 ft.	Au,Bm	C
M.M.R.	EAGLE LAKE	64C/15NE	1987	215-5	LYNN LAKE	CMP 8-582 ft.	Au,Bm	C
M.M.R.	EAGLE LAKE	64C/15NE	1987	215-6	LYNN LAKE	CMP 9-347 ft.	Au,Bm	C
M.M.R.	EAGLE RIVER	64C/15NE	1987	215-7	LYNN LAKE	CMP 33-254 ft.	Au,Bm	C
M.M.R.	PILL LAKE	64C/15NE	1987	215-8	LYNN LAKE	CMP 14-427 ft.	Au,Bm	C
GRANGES EX.	AUNI LAKE	64C/15NE	1978	EL-89	LYNN LAKE	CMP 38-141 ft.	Bm	O
GRANGES EX.	AUNI LAKE	64C/15NE	1978	EL-90	LYNN LAKE	CMP 52-137 ft.	Bm	O
GRANGES EX.	AUNI LAKE	64C/15NE	1978	EL-91	LYNN LAKE	CMP 24-157 ft.	Bm	O
GRANGES EX.	AUNI LAKE	64C/15NE	1978	EL-92	LYNN LAKE	CMP 20-177 ft.	Bm	O
S.M.D.C.	WILMOT LAKE	64C/15NE	1979	G13-01	LYNN LAKE	CMP 18-600 ft.	Bm,Au	O
HUDSON BAY	EAGLE LAKE	64C/15NE	1983	JIT-276	LYNN LAKE	CMP 54-274 ft.	Bm	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-01	LYNN LAKE	CMP 13.0-158.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-02	LYNN LAKE	CMP 38.0-100.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-03A	LYNN LAKE	CMP 37.0-200.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-04	LYNN LAKE	CMP 8.5-200.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-05	LYNN LAKE	CMP 21.5-112.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-06	LYNN LAKE	CMP 17.5-200.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-07	LYNN LAKE	CMP 12.5-100.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-08	LYNN LAKE	CMP 10.0-200.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-09	LYNN LAKE	CMP 2.7-100.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-10	LYNN LAKE	CMP 3.0-100.0 m.	Au	C
M.M.R.	MINTON LAKE	64C/15NW	1984	203-11	LYNN LAKE	CMP 6.0-100.0 m.	Au,Bm	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-12	LYNN LAKE	CMP 22-557 ft.	Au,Bm	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-13	LYNN LAKE	CMP 42-287 ft.	Au	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-14	LYNN LAKE	CMP 22-277 ft.	Bm	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-15	LYNN LAKE	CMP 23-397 ft.	Au	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-16	LYNN LAKE	CMP 37-437 ft.	Au	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-17	LYNN LAKE	CMP 42-547 ft.	Bm	C
M.M.R.	ARBOUR LAKE	64C/15NW	1985	203-18	LYNN LAKE	CMP 11-237 ft.	Au	C
M.M.R.	ARBOUR LAKE	64C/15NW	1984	21-1	LYNN LAKE	CMP 207.7-160.0 m	Au,Bm	C
M.M.R.	ARBOUR LAKE	64C/15NW	1984	21-2	LYNN LAKE	CMP 8.0-150.0 m.	Au,Bm	C
M.M.R.	ARBOUR LAKE	64C/15NW	1984	21-3	LYNN LAKE	CMP 5.5-110.0 m.	Au,Bm	C
GIGANTES EX.	ARBOUR LAKE	64C/15NW	1972	406-01	LYNN LAKE	PRT 10-787 ft.	Bm	C
GIGANTES EX.	ARBOUR LAKE	64C/15NW	1972	406-03	LYNN LAKE	CMP 20-457 ft.	Bm	C
GIGANTES EX.	ARBOUR LAKE	64C/15NW	1972	406-04	LYNN LAKE	CMP 90-727 ft.	Bm	C
GIGANTES EX.	ARBOUR LAKE	64C/15NW	1973	406-12	LYNN LAKE	PRT 18-236 ft.	Bm	C
GIGANTES EX.	ARBOUR LAKE	64C/15NW	1974	406-14	LYNN LAKE	CMP 14-1367 ft.	Bm	C
GRANGES EX.	GOLDSAND LAKE	64C/15NW	1977	EL- 28	LYNN LAKE	PRT 34-507 ft.	Bm	O
GRANGES EX.	GOLDSAND LAKE	64C/15NW	1977	EL- 29	LYNN LAKE	CMP 14-146 ft.	Bm	O
GRANGES EX.	GOLDSAND LAKE	64C/15NW	1977	EL- 30	LYNN LAKE	PRT 28-186 ft.	Bm	O
GRANGES EX.	MINTON LAKE	64C/15NW	1977	EL- 45	LYNN LAKE	CMP 36-232 ft.	Bm	O
GRANGES EX.	MINTON LAKE	64C/15NW	1977	EL- 46	LYNN LAKE	CMP 30-145 ft.	Bm	O
GRANGES EX.	MINTON LAKE	64C/15NW	1977	EL- 47	LYNN LAKE	CMP 38-160 ft.	Bm	O
GRANGES EX.	KEEWATIN RIVER	64C/15NW	1977	EL- 48	LYNN LAKE	CMP 24-149 ft.	Bm	O
GRANGES EX.	KEEWATIN RIVER	64C/15NW	1977	EL- 49	LYNN LAKE	CMP 26-204 ft.	Bm	C
GRANGES EX.	KEEWATIN RIVER	64C/15NW	1977	EL- 53	LYNN LAKE	CMP 16-212 ft.	Bm	C
GRANGES EX.	KEEWATIN RIVER	64C/15NW	1977	EL- 54	LYNN LAKE	CMP 18-185 ft.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/15NW	1979	EL-108	LYNN LAKE	CMP 56-217 ft.	Bm	C
GRANGES EX.	COCKERAM LAKE	64C/15NW	1980	EL-109	LYNN LAKE	CMP 10-163 ft.	Bm	O

GRANGES EX.	COCKERAM LAKE	64C/15NW	1980	EL-110	LYNN LAKE	CMP 10-125 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15NW	1980	EL-111	LYNN LAKE	CMP 10-166 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15NW	1980	EL-112	LYNN LAKE	CMP 10-126 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64C/15NW	1979	END-11	LYNN LAKE	CMP 106-363 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64C/15NW	1979	END-14	LYNN LAKE	CMP 37-305 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64C/15NW	1979	END-15	LYNN LAKE	CMP 62-296 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64C/15NW	1979	END-16	LYNN LAKE	CMP 11-246 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64C/15NW	1979	END-17	LYNN LAKE	CMP 14-336 ft.	Bm	O
S.M.D.C.	WILMOT LAKE	64C/15NW	1979	G10-1	LYNN LAKE	CMP 56-358 ft.	Bm,Au	O
S.M.D.C.	WILMOT LAKE	64C/15NW	1979	G11-1	LYNN LAKE	CMP 8-502 ft.	Bm,Au	O
S.M.D.C.	MINTON LAKE	64C/15NW	1981	LN1-2	LYNN LAKE	CMP 33.5-203.3 m.	Bm,Au	C
S.M.D.C.	MINTON LAKE	64C/15NW	1981	LN1-3	LYNN LAKE	CMP 6.7-81.4 m.	Bm,Au	C
ROCK ORE EX.	ARBOUR LAKE	64C/15NW	1975	RO-2	LYNN LAKE	PRT 81-1287 ft.	Bm,Au	C
ROCK ORE EX.	ARBOUR LAKE	64C/15NW	1975	RO-3	LYNN LAKE	PRT 62-1197 ft.	Bm,Au	C
ROCK ORE EX.	ARBOUR LAKE	64C/15NW	1975	RO-4	LYNN LAKE	PRT 14-1470 ft.	Bm	C
ROCK ORE EX.	ARBOUR LAKE	64C/15NW	1976	RO-5	LYNN LAKE	PRT 4-607 ft.	Bm,Au	C
ROCK ORE EX.	ARBOUR LAKE	64C/15NW	1976	RO-6	LYNN LAKE	PRT 28-400 ft.	Bm,Au	C
ROCK ORE EX.	ARBOUR LAKE	64C/15NW	1976	RO-8	LYNN LAKE	PRT 5-883 ft.	Bm	O
HUDSON BAY	POLE LAKE	64C/15SE	1979	JIT-253	LYNN LAKE	CMP 20-254 ft.	Bm	O
HUDSON BAY	CARTWRIGHT LAKE	64C/15SE	1979	JIT-254	LYNN LAKE	CMP 29-200 ft.	Bm	C
M.M.R.	McVEIGH LAKE	64C/15SW	1985	196-4	LYNN LAKE	CMP 6.1-108.8 m.	Bm	C
GRANGES EX.	FRANCES LAKE	64C/15SW	1976	EL- 21	LYNN LAKE	CMP 26-160 ft.	Bm	C
GRANGES EX.	COCKERAM LAKE	64C/15SW	1976	EL- 22	LYNN LAKE	CMP 26-218 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15SW	1976	EL- 23	LYNN LAKE	CMP 14-130 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15SW	1976	EL- 24	LYNN LAKE	PRT 32-125 ft.	Bm	O
GRANGES EX.	KEEWATIN RIVER	64C/15SW	1977	EL- 50A	LYNN LAKE	CMP 62-171 ft.	Bm	C
GRANGES EX.	KEEWATIN RIVER	64C/15SW	1977	EL- 51	LYNN LAKE	CMP 50-160 ft.	Bm	C
GRANGES EX.	KEEWATIN RIVER	64C/15SW	1977	EL- 52	LYNN LAKE	CMP 76-153 ft.	Bm	C
GRANGES EX.	KEEWATIN RIVER	64C/15SW	1977	EL- 55	LYNN LAKE	CMP 42-161 ft.	Bm	C
GRANGES EX.	FOSTER LAKE	64C/15SW	1977	EL- 66	LYNN LAKE	PRT 17-159 ft.	Bm	O
GRANGES EX.	FOSTER LAKE	64C/15SW	1977	EL- 67	LYNN LAKE	CMP 14-189 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15SW	1980	EL-113	LYNN LAKE	CMP 8-216 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15SW	1980	EL-114	LYNN LAKE	CMP 25-128 ft.	Bm	O
GRANGES EX.	COCKERAM LAKE	64C/15SW	1980	EL-115	LYNN LAKE	CMP 15-140 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64C/16NE	1983	JIT-271	LYNN LAKE	CMP 198-450 ft.	Bm	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-01	LYNN LAKE	CMP 11-367 ft.	Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-02	LYNN LAKE	CMP 16-307 ft.	Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-03	LYNN LAKE	CMP 25-357 ft.	Au	C
M.M.R.	MAC LAKE	64C/16NW	1985	654-04	LYNN LAKE	CMP 69-507 ft.	Bm,Au	C
M.M.R.	GORDON LAKE	64C/16NW	1985	654-05	LYNN LAKE	CMP 27-215 ft.	Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-06	LYNN LAKE	CMP 57-207 ft.	Bm,Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-07	LYNN LAKE	CMP 18-297 ft.	Bm,Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-08	LYNN LAKE	CMP 28-307 ft.	Bm,Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-09	LYNN LAKE	CMP 24-227 ft.	Bm,Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-10	LYNN LAKE	CMP 14-427 ft.	Bm,Au	C
M.M.R.	FARLEY LAKE	64C/16NW	1985	654-11	LYNN LAKE	CMP 21-297 ft.	Bm,Au	C
M.M.R.	KEY LAKE	64C/16NW	1985	654-12	LYNN LAKE	CMP 34-307 ft.	Bm,Au	C
M.M.R.	KEY LAKE	64C/16NW	1985	654-13	LYNN LAKE	CMP 36-397 ft.	Bm,Au	C
M.M.R.	KEY LAKE	64C/16NW	1985	654-14	LYNN LAKE	CMP 42-277 ft.	Bm,Au	C
M.M.R.	PORTAGE LAKE	64C/16NW	1985	654-15	LYNN LAKE	CMP 7-457 ft.	Bm,Au	C
M.M.R.	EAGLE LAKE	64C/16NW	1985	654-16	LYNN LAKE	CMP 9-237 ft.	Bm,Au	C
M.M.R.	GORDON LAKE	64C/16NW	1985	654-17	LYNN LAKE	CMP 22-597 ft.	Au	C
M.M.R.	GORDON LAKE	64C/16NW	1985	654-18	LYNN LAKE	CMP 25-307 ft.	Au	C
M.M.R.	GORDON LAKE	64C/16NW	1985	654-19	LYNN LAKE	CMP 34-307 ft.	Au	C
M.M.R.	GORDON LAKE	64C/16NW	1985	654-20	LYNN LAKE	CMP 32-327 ft.	Au	C
GRANGES EX.	KEY LAKE	64C/16NW	1978	EL-93	LYNN LAKE	CMP 6-140 ft.	Bm	O
GRANGES EX.	BROOKS BAY	64C/16NW	1978	EL-94	LYNN LAKE	CMP 17-297 ft.	Bm	O
S.M.D.C.	WILMOT LAKE	64C/16NW	1979	G14-1	LYNN LAKE	CMP 16-346 ft.	Bm,Au	C

HUDSON BAY	WHITE OWL LAKE	64C/16NW	1981	JIT-256	LYNN LAKE	CMP 14-387 ft.	Bm	C
HUDSON BAY	WHITE OWL LAKE	64C/16NW	1981	JIT-257	LYNN LAKE	CMP 6-301 ft.	Bm	C
HUDSON BAY	WHITE OWL LAKE	64C/16NW	1981	JIT-258	LYNN LAKE	CMP 42-302 ft.	Bm	C
HUDSON BAY	KEY LAKE	64C/16NW	1981	JIT-260	LYNN LAKE	CMP 22-220 ft.	Bm	C
HUDSON BAY	END LAKE	64C/16NW	1981	JIT-261	LYNN LAKE	CMP 10-156 ft.	Bm	C
HUDSON BAY	MAC LAKE	64C/16NW	1983	JIT-270	LYNN LAKE	CMP 70-232 ft.	Bm	C
HUDSON BAY	PORTAGE LAKE	64C/16NW	1983	JIT-272	LYNN LAKE	CMP 6-250 ft.	Bm	C
HUDSON BAY	FARELY LAKE	64C/16NW	1983	JIT-273	LYNN LAKE	CMP 20-255 ft.	Bm	C
HUDSON BAY	FARELY LAKE	64C/16NW	1983	JIT-274	LYNN LAKE	CMP 32-337 ft.	Bm	C
HUDSON BAY	FARELY LAKE	64C/16NW	1983	JIT-275	LYNN LAKE	CMP 26-257 ft.	Bm	C
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-262	LYNN LAKE	CMP 44-340 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-263	LYNN LAKE	CMP 20-317 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-264	LYNN LAKE	CMP 26-645 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-265	LYNN LAKE	CMP 16-306 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-266	LYNN LAKE	CMP 14-476 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-267	LYNN LAKE	CMP 10-263 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-268	LYNN LAKE	CMP 12-277 ft.	Bm	O
HUDSON BAY	BARRINGTON LAKE	64F/01SE	1981	JIT-269	LYNN LAKE	CMP 6-246 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1979	END-09	LYNN LAKE	PRT 65-275 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1979	END-10	LYNN LAKE	CMP 136-247 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1981	END-41	LYNN LAKE	CMP 32-296 ft.	Bm	C
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1981	END-42	LYNN LAKE	CMP 34-370 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1983	END-54	LYNN LAKE	CMP 120-401 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1983	END-55	LYNN LAKE	CMP 14-349 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1983	END-56	LYNN LAKE	CMP 128-289 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SE	1983	END-59	LYNN LAKE	CMP 62-262 ft.	Bm	C
HUDSON BAY	DUNSHEATH LAKE	64F/02SW	1979	END-12	LYNN LAKE	CMP 8-342 ft.	Bm	O
HUDSON BAY	DUNSHEATH LAKE	64F/02SW	1979	END-13	LYNN LAKE	CMP 18-288 ft.	Bm	O
DENISON	SNYDER LAKE	64N/09SW	1970	M-3	LYNN LAKE	CMP 20-439 ft.	Bm	O
YK. ANTIMONY	CAMP LAKE	64N/12NE	1969	Y-18	LYNN LAKE	CMP 19-361 ft.	Bm	O
SHELL CANADA	HASABALA LAKE	64N/13NE	1977	77-1	LYNN LAKE	CMP 11-247 ft.	Bm,U	O
SHELL CANADA	HASABALA LAKE	64N/13NW	1977	77-2	LYNN LAKE	CMP 11-137 ft.	Bm,U	O
SHELL CANADA	HASABALA LAKE	64N/13NW	1977	77-3	LYNN LAKE	CMP 7-297 ft.	Bm,U	O
SHELL CANADA	HASABALA LAKE	64N/13NW	1977	77-4	LYNN LAKE	CMP 40-307 ft.	Bm,U	O
SHELL CANADA	HASABALA LAKE	64N/13NW	1977	77-6	LYNN LAKE	CMP 31-604 ft.	Bm,U	O
SHELL CANADA	HASABALA LAKE	64N/13SW	1977	77-5	LYNN LAKE	CMP 25-342 ft.	Bm,U	O
E.O.B.	KOONA LAKE	64N/15SE	1976	K-76-1	WINNIPEG	CMP 18-201 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1976	K-76-2	WINNIPEG	CMP 12-236 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1976	K-76-3	WINNIPEG	CMP 3-110 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-01	WINNIPEG	CMP 14-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-02	WINNIPEG	CMP 13-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-03	WINNIPEG	CMP 13-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-04	WINNIPEG	CMP 11-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-05	WINNIPEG	CMP 9-251 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-06	WINNIPEG	CMP 16-251 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-06A	WINNIPEG	CMP 251-501 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-07	WINNIPEG	CMP 18-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-08	WINNIPEG	CMP 16-80 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-08A	WINNIPEG	CMP 15-251 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-09	WINNIPEG	CMP 15-251 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-10	WINNIPEG	CMP 20-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-11	WINNIPEG	CMP 17-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-12	WINNIPEG	CMP 18-250 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-13	WINNIPEG	CMP 17-288 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-14	WINNIPEG	CMP 13-251 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-15	WINNIPEG	CMP 17-252 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-16	WINNIPEG	CMP 15-168 ft.	U	O
E.O.B.	KOONA LAKE	64N/15SE	1977	K-77-17	WINNIPEG	CMP 17-248 ft.	U	O

McINTYRE	BELL LAKE	64N/16NW	1977	HOLE 1	LYNN LAKE	CMP 14-295 ft.	U	O
McINTYRE	BELL LAKE	64N/16NW	1977	HOLE 2	LYNN LAKE	CMP 24-277 ft.	U	O
McINTYRE	DISCOVERY LAKE	64N/16NW	1977	HOLE 3	LYNN LAKE	CMP 23-38 ft.	U	O
McINTYRE	DISCOVERY LAKE	64N/16NW	1977	HOLE 3A	LYNN LAKE	CMP 21-750 ft.	U	O
McINTYRE	DISCOVERY LAKE	64N/16NW	1977	HOLE 4	LYNN LAKE	CMP 31-307 ft.	U	O
McINTYRE	DISCOVERY LAKE	64N/16NW	1977	HOLE 5	LYNN LAKE	CMP 20-307 ft.	U	O
McINTYRE	TOMBSTONE LAKE	64N/16NW	1977	HOLE 6	LYNN LAKE	CMP 14-286 ft.	U	O
McINTYRE	TOMBSTONE LAKE	64N/16NW	1977	HOLE 7	LYNN LAKE	CMP 17-307 ft.	U	O
McINTYRE	TOMBSTONE LAKE	64N/16NW	1977	HOLE 8A	LYNN LAKE	CMP 16-317 ft.	U	O